

# 2020 CATALOGUE



# Audiopipe®



← Scot Holmes' '22 Top Inspired Car, AP Products  
• His Audiopipe story



Audiopipe's featured speakers  
2019 Jeep Wrangler  
Custom Built by  
A. Alexander →

# 2020 CATALOGUE



EQ-4-V15  
4 Band Graphic  
Equalizer with  
Subwoofer  
Control



APMB-628PR  
Low-Mid Frequency  
Loudspeaker



ADSP-CLEAN-4  
Digital Signal Processor

All Audiopipe products are designed, manufactured and tested to perform in harsh environments. From our entry level products to our high end series, Audiopipe is your best choice for competition level performance. We welcome you to Team Audiopipe.

HIGH PERFORMANCE CAR AUDIO PRODUCTS

2020 AUDIPIPE CATALOGUE



2020! That's right we reached the year 2020, and in pace with the digital world... Audiopipe is headed in the right direction. As I put my notes together for this year's Catalog, I still can't believe how many new and exciting products have been added to the line. So let me run down some of our additions so you can see where Audiopipe is headed as we gear closer to a new decade. To make it easy to follow along we have highlighted the "New Product" in yellow boxes.



Audiopipe is introducing its first Digital Sound Processor from what will be a family of 3 models. From our entry model with on-board control settings to controlling the DSP from the palm of your hand with the advanced Audiopipe APP.



We have also expanded our digital line of amplifiers. More compact and more powerful models from our APHD and our APHD-M families. The APMD-10000.1 boasts 10,000 Watts. Making it our most powerful amplifier yet!



# Audiopipe®

In 2020 we are bringing the digital power to the brick and mortar by expanding our Dealer Only Line and connecting consumers directly to our dealers. With the launch in Q1 of the new Audiopipe webpage we will be highlighting our Dealer Only models and directing consumers to authorized stores via our dealer locator. Not on our dealer locator?





Digital under the seat subwoofers, we got them. Like our new APLP-803, super shallow and super short with dual passive radiators for a more complete bass sound.



We have complemented our line. We have a large family of tweeters. Tall, short, flush mount, surface mount, open air, 1 1/2", 2", 3" 4", ferrite magnet, neodymium magnet... We have a tweeter for every application.



Check out our new arrivals APHE-T750 and APHE-T850 to get a view of our latest designs.

# Audiopipe®



DJAP-500BT



Small and compact is in style and Audiopipe delivers a powerful punch with the new TXX-BDC4-8. This 8" speaker boost ### watts and is a perfect fit for any small vehicle application.

Also in our compact line is our family of Mini amplified subwoofer boxes AP-MINIB-800A and AP-MINIB-1000A. These are the perfect match for Jeep enthusiasts. Solid heavy-built sub enclosures that pack a lot of power and come perfectly matched with its built-in amplifier.



And rounding out our digital world we have introduced our new EQ: EQ-719HL, with built-in Hi-Lo converter which allows you to connect your audio system to a factory radio! Check it out and check our complete 2020 line up inside!



All our Head Units have a high voltage line-out and Bluetooth and radio features. They are specifically designed for music enthusiasts, delivering high-power signal to amplifiers, so our users can get the most benefit out of our system.

**RAD-1750GB-USA****6.2" MULTIMEDIA PLAYER W/ GPS**

- GPS Brand: Kudos
- USB/SD Function
- Front AV-In Jack
- Built-In ISO Socket & Cable
- RGB Lighting
- Steering Wheel Control
- 4V Line Out
- External Mic Jack
- 4 RCA Line Out
- Reverse Camera Input
- GPS Cable (Included)
- 4V Subwoofer Line Out

**RADIO**

- 18 FM / 12 AM
- 4760 Tuner IC
- RDS / RBDS

**HANDS-FREE**

- Hands-Free Call/Control
- Phone Book Access (PBAP)
- BT Audio Streaming (A2DP)

**AMPLIFIER/AUDIO**

- Max Power: 50 Watts x 4
- RMS Power: 22 Watts x 4
- 2 x Subwoofer Line Out
- 6 Presets EQ (Rock, Pop, Live, Dance, Classic & Soft)

**VIDEO**

- Video Disc-R, -RW, +R, +RW, CD-R, RW, VCD Compatible
- MP3, WMA, ACC Music Playback
- MPEG1, MPEG2, DivX, RM, RMVB, AVI, FLV, MP4



REMOTE CONTROL INCLUDED

**RAD-1750GB-CAM (CENTRAL AMERICA)****6.2" MULTIMEDIA PLAYER W/ GPS**

SAME MODEL AS RAD-1750GB-USA EXCEPT ITS GPS MAP REGION IS PROGRAMMED FOR CENTRAL AMERICA (CAM)

**RAD-1750GB****6.2" MULTIMEDIA PLAYER W/ GPS**

- USB/SD Function
- Front AV-In Jack
- Built-In ISO Socket & Cable
- RGB Lighting
- Steering Wheel Control
- 4V Line Out
- External Mic Jack
- 4 RCA Line Out
- Reverse Camera Input
- GPS Cable (Included)
- 4V Subwoofer Line Out

**RADIO**

- 18 FM / 12 AM
- 4760 Tuner IC
- RDS / RBDS



REMOTE CONTROL INCLUDED

**HANDS-FREE**

- Hand-Free Call/Control
- Phone Book Access (PBAP)
- BT Audio Streaming (A2DP)

**AMPLIFIER/AUDIO**

- Max Power: 50 Watts x 4
- RMS Power: 22 Watts x 4
- 2 x Subwoofer Line Out
- 6 Presets EQ (Rock, Pop, Live, Dance, Classic & Soft)

**VIDEO**

- Video Disc-R, -RW, +R, +RW, CD-R, RW, VCD Compatible
- MP3, WMA, ACC Music Playback
- MPEG1, MPEG2, DivX, RM, RMVB, AVI, FLV, MP4

**RAD-1700BT****6.2" MULTIMEDIA PLAYER**

- USB/SD Function
- Front AV-In Jack
- Built-In ISO Socket & Cable
- RGB Lighting
- Steering Wheel Control
- 4V Line Out
- External Mic Jack
- 4 RCA Line Out
- Reverse Camera Input
- 3V Subwoofer Line Out

**RADIO**

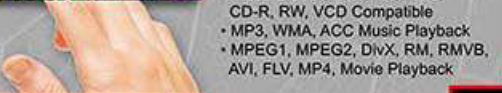
- 18 FM / 12 AM
- 4760 Tuner IC
- RDS / RBDS



REMOTE CONTROL INCLUDED



Variable Color Illumination

**HANDS-FREE**

- Hand-Free Call/Control
- Phone Book Access (PBAP)
- BT Audio Streaming (A2DP)

**AMPLIFIER/AUDIO**

- Max Power: 50 Watts x 4
- RMS Power: 22 Watts x 4
- 2 x Subwoofer Line Out
- 6 Presets EQ (Rock, Pop, Live, Dance, Classic & Soft)

**VIDEO**

- Video Disc-R, -RW, +R, +RW, CD-R, RW, VCD Compatible
- MP3, WMA, ACC Music Playback
- MPEG1, MPEG2, DivX, RM, RMVB, AVI, FLV, MP4, Movie Playback



### RA-PA91BT

SINGLE DIN RECEIVER W/ HANDS-FREE & PA FUNCTION  
FEATURES & SPECIFICATIONS:

• **Variable Color Illumination**

• **Music Support:**

- MP3 / WMA
- ID3 Tag

• **Tuner Support:**

- 18 FM / 12 AM

• **Hands-Free Built-In:**

- Protocols: HFP / A2DP

• **Front USB:**

- Charge for both Android & iPhone
- Supports Up to 32GB Thumb Drive
- SD / MMC Card Slot Behind the Front Panel
- Front Aux-In Jack

• **Display:**

- 1 Line, 17 Segment X 11 Digit
- Subwoofer Line Out
- 2 Band EQ w/ 8 Presets

• **PA Function Maximum Power:**

- 40 Watts X 4
- Music to PA Fade In & Out



• **RMS Power:**

- 22 Watts X 4
- Remote
- Detachable Front Panel
- RDS / RBDS
- 2V Line Out

### RAC-107BT

SINGLE DIN CD RECEIVER W/ HANDS-FREE  
FEATURES & SPECIFICATIONS:

• **Music Support:**

- MP3 / WMA / WAV / AAC / FLAC
- ID3 Tag

• **Tuner Support:**

- 18 FM / 12 AM

• **Hands-Free Built-In:**

- Protocols: HFP / A2DP

• **Front USB:**

- Charge for Both Android & iPhone
- Supports Up to 32GB Thumb Drive
- SD / MMC Card Slot Behind the Front Panel
- Front Aux-In Jack
- Loudness



- **Display:** 1 Line, 17 Segment X 11 Digits
- RGB
- Subwoofer Line Out
- 2 Band EQ w/ 8 Presets
- **Maximum Power:** 40 Watts X 4
- **RMS Power:** 22 Watts X 4
- Remote
- 3V Line Out
- RDS / RBDS
- External Mic Jack
- 4 RCA Line Out

### RA-90BT

SINGLE DIN RECEIVER W/ HANDS-FREE  
FEATURES & SPECIFICATIONS:

• **Music Support:**

- MP3 / WMA
- ID3 Tag

• **Tuner Support:**

- 18 FM / 12 AM

• **Hands-Free Built-In:**

- Protocols: HFP / A2DP

• **Front USB:**

- Charge for Both Android & iPhone
- Supports Up to 32GB Thumb Drive
- SD / MMC Card Slot Behind the Front Panel
- Front Aux-In Jack



- **Display:** 1 Line, 17 Segment X 11 Digit
- RGB
- Subwoofer Line Out
- Loudness
- 2 Band EQ w/ 8 Presets
- **Max. Power:** 40 Watts X 4
- **RMS Power:** 22 Watts X 4
- Remote
- 3V Line Out
- RDS / RBDS

### RAC-103

SINGLE DIN CD RECEIVER  
FEATURES & SPECIFICATIONS:

• **Music Support:**

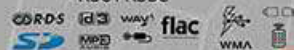
- MP3 / WMA / WAV / AAC / FLAC
- ID3 Tag

• **Tuner Support:**

- 18 FM / 12 AM

• **Front USB:**

- Charge for Both Android & iPhone
- Supports Up to 32GB Thumb Drive
- SD / MMC Card Slot Behind the Front Panel
- Loudness



- **Display:** 1 Line, 17 Segment X 11 Digits
- RED Lighting Effect
- Subwoofer Line Out
- 2 Band EQ w/ 8 Presets
- **Maximum Power:** 40 Watts X 4
- **RMS Power:** 22 Watts X 4
- Remote
- Detachable Front Panel
- RDS / RBDS



THE  
AMPLIFIERS

## THE APDLO's

The APDLO family of amplifiers is designed to portray a sexy, sleek image embodying power and sophistication. Utilizing the latest in MOSFET technology, an oversized double-dipped toroid this line provides a powerful punch yet maintaining its small footprint. This amplifier family is made specifically for our dealers and therefore are exclusively sold at brick-and-mortar stores and unavailable via the internet.

## Specs. APDLO - 30001D 3000 Watts

Power (P.M.P.O)	3000 Watts
Channel	1-Channel Class D
Frequency Response	8Hz - 180KHz
Signal to Noise Ratio	70dB
Bass Boost	30-80Hz
Input Sensitivity	0.2-5V
Speaker Impedance	Min 1Ω
Total Harmonic Dist	<0.15%
Output Power (RMS)	1 Channel @ 4Ω - 1000W 1 Channel @ 2Ω - 1500W 1 Channel @ 1Ω - 3000W
Dimension (LxWxH)	710x176x55mm 27.9" x 7" x 2.2"



with Remote Bass Knob

- Class-D Power Amplifier • Overload Protection
- Overheat Protection • Variable Low-Pass Electronic Crossover
- Variable Subsonic Filter • Built-In Variable Phase Shift
- Remote Subwoofer Volume Control

## Specs. APDLO - 20001D 2000 Watts

Power (P.M.P.O)	2000 Watts
Channel	1-Channel Class D
Frequency Response	8Hz - 180KHz
Signal to Noise Ratio	70dB
Bass Boost	30-80Hz
Input Sensitivity	0.2-5V
Speaker Impedance	Min 1Ω
Total Harmonic Dist	<0.15%
Output Power (RMS)	1 Channel @ 4Ω - 800W 1 Channel @ 2Ω - 1200W 1 Channel @ 1Ω - 2000W
Dimension (LxWxH)	433x176x55mm 17.04" x 6.92" x 2.16"



with Remote Bass Knob

- Class-D Power Amplifier • Overload Protection
- Overheat Protection • Variable Low-Pass Electronic Crossover
- Variable Subsonic Filter • Built-In Variable Phase Shift
- Remote Subwoofer Volume Control

## Specs. APDLO - 16001D 1600 Watts

Power (P.M.P.O)	1600 Watts
Channel	1-Channel Class D
Frequency Response	8Hz - 180Hz
Signal to Noise Ratio	>70dB
Bass Boost	30-80Hz
Input Sensitivity	0.2-5V
Speaker Impedance	Min 1Ω
Total Harmonic Dist	<0.15%
Output Power (RMS)	1 Channel @ 4Ω - 650W 1 Channel @ 2Ω - 1000W 1 Channel @ 1Ω - 1600W
Dimension (LxWxH)	357x176x55mm 14 5/100" x 6 23/25" x 2 4/25"



with Remote Bass Knob

- Class-D Power Amplifier • Overload Protection • Overheat Protection
- Variable Low-Pass Electronic Crossover • Variable Subsonic Filter
- Built-In Variable Phase Shift • Remote Subwoofer Volume Control

## Specs. APDLO - 2504 2100 Watts

Power (P.M.P.O)	2100 Watts
Channel	4-Channel Class AB
Frequency Response	20Hz - 20KHz
Signal to Noise Ratio	95dB
Bass Boost	0-18dB @ 45Hz
Input Sensitivity	0.25V - 5V
Speaker Impedance	2Ω to 4Ω
Total Harmonic Dist	<0.05%
Output Power (RMS)	Stereo 4 Ch-110W x 4@4Ω Stereo 4 Ch-160W x 4@2Ω Bridge 2 Ch-300W x 2@4Ω
Dimension (LxWxH)	384x176x55mm 15 11/100" x 6 23/25" x 2 4/25"



with Remote Bass Knob

## Specs. APDLO - 3502 1600 Watts

Power (P.M.P.O)	1600 Watts
Channel	2-Channel Class AB
Frequency Response	20Hz - 20KHz
Signal to Noise Ratio	100dB
Bass Boost	0-18dB @ 45Hz
Input Sensitivity	0.25V - 5V
Speaker Impedance	2Ω to 4Ω
Total Harmonic Dist	<0.05%
Output Power (RMS)	Stereo 2 Ch-160W x 2@4Ω Stereo 2 Ch-325W x 2@2Ω Bridge 1 Ch-450W x 1@4Ω
Dimension (LxWxH)	382x176x55mm 15 3/100" x 6 23/25" x 2 4/25"



with Remote Bass Knob



## THE SUBWOOFERS

### THE TXX-BDL's

The TXX-BDL family focuses on providing dealers with a high-quality, reliable, subwoofer capable of outperforming the best subwoofers in the market. Considered to be a performance subwoofer line as quality, durability and attraction are their strengths. They are reserved for our dealers and not offered at any online retail outlet.

#### TXX-BDCL2-12

1600 Watts

- 12" High-Powered Car Subwoofer
- 1600 Watts Power (P.M.P.O.)
- 800 Watts Power (R.M.S.)
- Frequency Response: 22-900Hz
- 2.5" 4-Layer Black Aluminum Voice Coil
- Air Cushion Foam Surround Composite Cone
- Deep Bumped T-Yoke Features Oversized Pipe Shape
- Powdered Black Patented Cast Aluminum Basket
- Mounting Depth: 188mm(7 3/8")
- 150 Oz. Strontium Magnet
- Impedance: 2 x 4 Ohms
- Sensitivity: 88dB



DEALER Line

#### TXX-BDCL2-15

2000 Watts

- 15" High-Powered Car Subwoofer
- 2000 Watts Power (P.M.P.O.)
- 1000 Watts Power (R.M.S.)
- Frequency Response: 18-800Hz
- 3" 4-Layer Black Aluminum Voice Coil
- Air Cushion Foam Surround Composite Cone
- Deep Bumped T-Yoke Features Oversized Pipe Shape
- Powdered Black Patented Cast Aluminum Basket
- Mounting Depth: 209mm(8 1/4")
- 160 Oz. Strontium Magnet
- Impedance: 2 x 4 Ohms
- Sensitivity: 90dB



DEALER Line

#### Specs.

#### TXX-BDCL3-12S

Size	12"
Power (P.M.P.O)	3000 Watts
Power (R.M.S)	1500 Watts
Frequency Response	25 - 1000 Hz
Sensitivity	86dB
Voice Coil	3" BASV
Mounting Depth	245mm (9 5/8")
Impedance	2x2 Ohms
Strontium Magnet	375 Oz.



DEALER Line

#### Specs.

#### TXX-BDCL3-8S

Size	8"
Power (P.M.P.O)	1000 Watts
Power (R.M.S)	500 Watts
Frequency Response	45 - 1500Hz
Sensitivity	85dB
Voice Coil	2" BASV
Mounting Depth	148mm (5 7/8")
Impedance	2x4 Ohms
Strontium Magnet	150 Oz.



DEALER Line



## THE RUMBLERS

### THE TS-PP3's

The Rumlbers are made for new car audio enthusiasts that are looking for subwoofers that are ready for any type of installation and will satisfy their need for high-quality and high-volume sound.

#### Specs. TS-PP3 12-D4

Size	12"
Power (P.M.P.O)	1600 Watts
Power (R.M.S)	600 Watts
Frequency Response	25-1000Hz
Sensitivity	88dB
Voice Coil	2.5" Kapton
Mounting Depth	148mm (5-4/5")
Impedance	2 x 4 Ohms
Strontium Magnet	105 Oz.



#### Specs. TS-PP3 15-D4

Size	15"
Power (P.M.P.O)	1800 Watts
Power (R.M.S)	700 Watts
Frequency Response	25-1200Hz
Sensitivity	90dB
Voice Coil	2.5" Kapton
Mounting Depth	182mm (7-1/5")
Impedance	2 x 4 Ohms
Strontium Magnet	120 Oz.



### THE TS-PP2's

The Rumbler Double Stacks family is made up of double magnet subwoofers that deliver a full sound and maintain impressive quality.



#### Specs. TS-PP2 12

Size	12"
Power (P.M.P.O)	1000 Watts
Power (R.M.S)	300 Watts
Frequency Response	29-1500Hz
Sensitivity	86dB
Voice Coil	2" 4-Layers Kapton
Mounting Depth	142mm (5-5/8")
Impedance	4 Ohms
Magnet	68 Oz.

#### Specs. TS-PP2 10-D4

Size	10"
Power (P.M.P.O)	800 Watts
Power (R.M.S)	250 Watts
Frequency Response	35-2000Hz
Sensitivity	85dB
Voice Coil	2" 4-Layers Kapton
Mounting Depth	5"
Impedance	4 Ohms
Magnet	65 Oz.



#### Specs. TS-PP2 12-D4

Size	12"
Power (P.M.P.O)	1000 Watts
Power (R.M.S)	300 Watts
Frequency Response	29-1500Hz
Sensitivity	86dB
Voice Coil	2" 4-Layer Kapton
Mounting Depth	142mm (5-5/8")
Impedance	2 x 4 Ohms
Magnet	68 Oz.

#### Specs. TS-PP2 15-D4

Size	15"
Power (P.M.P.O)	1500 Watts
Power (R.M.S)	500 Watts
Frequency Response	25-1000Hz
Sensitivity	90dB
Voice Coil	2.5" 4-Layer Kapton
Mounting Depth	171mm (6-7/10")
Impedance	2 x 4 Ohms
Magnet	80 Oz.



## THE SINGLE COIL

## THE TS-CAR's

The TS-CARs are at the heart of Audiopipe speaker models.

The Single Coil Series employs Audiopipe's patented edge-extension technology which allows the edge of the subwoofer to surround the border of the basket, giving the cone a larger surface area and significantly increasing volume. While the standard size of the subwoofer is maintained, volume and overall performance is enhanced, making your car audio experience exceptional.

### Specs. TS-CAR6

Size	6"
Power (P.M.P.O)	150 Watts
Power (R.M.S)	75 Watts
Frequency Response	60-3000Hz
Sensitivity	85dB
Voice Coil	1.5" 4-Layer
Mounting Depth	177mm (3.03")
Impedance	4 Ohms
Strontium Magnet	25 Oz.

150 WATTS

SINGLE COIL



### Specs. TS-CAR8

Size	8"
Power (P.M.P.O)	300 Watts
Power (R.M.S)	150 Watts
Frequency Response	30-2000Hz
Sensitivity	85dB
Voice Coil	1.5" 4-Layer
Mounting Depth	118mm (4.56")
Impedance	4 Ohms
Strontium Magnet	30 Oz.

300 WATTS

SINGLE COIL



### TS-CAR10

#### EDGE EXTENSION TECHNOLOGY

#### PP CONE WOOFER

- 600 Watts Power (P.M.P.O.)
- 300 Watts Power (R.M.S)
- Frequency Response: 28 -1500Hz
- Sensitivity: 87dB
- 2" 4-layer Single Voice Coil BASV
- Powdered Black Paint Steel Basket
- Patent Pipe Multi-Connect Terminal
- Mounting Depth: 5-3/4"
- Impedance: 4 Ohms
- 50 Oz. Magnet

600 WATTS



SINGLE COIL

### TS-CAR12

#### EDGE EXTENSION TECHNOLOGY

#### PP CONE WOOFER

- 750 Watts Power (P.M.P.O.)
- 375 Watts Power (R.M.S)
- Frequency Response: 25 -1200Hz
- Sensitivity: 89dB
- 2" 4-Layer Single Voice Coil BASV
- Powdered Black Paint Steel Basket
- Patent Pipe Multi-Connect Terminal
- Mounting Depth: 6"
- Impedance: 4 Ohms
- 60 Oz. Magnet

750 WATTS



SINGLE COIL

### TS-CAR15

#### EDGE EXTENSION TECHNOLOGY

#### PP CONE WOOFER

- 1000 Watts Power (P.M.P.O.)
- 500 Watts Power (R.M.S)
- Frequency Response: 20 -1000Hz
- Sensitivity: 91dB
- 2.5" 4-Layer Single Voice Coil BASV
- Powdered Black Paint Steel Basket
- Patent Pipe Multi-Connect Terminal
- Mounting Depth: 7"
- Impedance: 4 Ohms
- 73 Oz. Magnet

1000 WATTS



SINGLE COIL



## THE DUAL COIL

### THE TS-CVR's

The TS-CVRs are at the heart of Audiopipe speaker models.

The Dual Coil Series employs Audiopipe's patented edge-extension technology which allows the edge of the subwoofer to surround the border of the basket, giving the cone a larger surface area and significantly increasing volume. While the standard size of the subwoofer is maintained, volume and overall performance is enhanced, making your car audio experience exceptional.

#### TS-CVR6

##### EDGE EXTENSION TECHNOLOGY PP CONE WOOFER

- 150 Watts Power (P.M.P.O.)
- 75 Watts Power (R.M.S.)
- Frequency Response: 50-2500Hz
- Sensitivity: 86dB
- 1.5" 4-Layer Dual Voice Coil BASV
- Powdered Black Paint Steel Basket
- Patent Pipe Multi-Connect Terminal
- Mounting Depth: 3"
- Impedance: 2 x 4 Ohms
- 25 Oz. Magnet



#### TS-CVR8

##### EDGE EXTENSION TECHNOLOGY PP CONE WOOFER

- 350 Watts Power (P.M.P.O.)
- 175 Watts Power (R.M.S.)
- Frequency Response: 30-2000Hz
- Sensitivity: 87dB
- 1.5" 4-Layer Dual Voice Coil BASV
- Powdered Black Paint Steel Basket
- Patent Pipe Multi-Connect Terminal
- Mounting Depth: 4-1/8"
- Impedance: 2 X 4 Ohms
- 30 Oz. Magnet



#### TS-CVR10

##### EDGE EXTENSION TECHNOLOGY PP CONE WOOFER

- 600 Watts Power (P.M.P.O.)
- 300 Watts Power (R.M.S.)
- Frequency Response: 28-1500 Hz
- Sensitivity: 87dB
- 2" 4-Layer Dual Voice Coil BASV
- Powdered Black Paint Steel Basket
- Patent Pipe Multi-Connect Terminal
- Mounting Depth: 5 - 3/4"
- Impedance: 2 x 4 Ohms
- 50 Oz. Magnet



#### TS-CVR12

##### EDGE EXTENSION TECHNOLOGY PP CONE WOOFER

- 750 Watts Power (P.M.P.O.)
- 375 Watts Power (R.M.S.)
- Frequency Response: 25-1200 Hz
- Sensitivity: 89dB
- 2" 4-Layer Dual Voice Coil BASV
- Powdered Black Paint Steel Basket
- Patent Pipe Multi-Connect Terminal
- Mounting Depth: 6"
- Impedance: 2 x 4 Ohms
- 60 Oz. magnet



#### TS-CVR15

##### EDGE EXTENSION TECHNOLOGY PP CONE WOOFER

- 1000 Watts Power (P.M.P.O.)
- 500 Watts Power (R.M.S.)
- Frequency Response: 20-1000Hz
- Sensitivity: 91dB
- 2.5" 4-Layer Dual Voice Coil BASV
- Powdered Black Paint Steel Basket
- Patent Pipe Multi-Connect Terminal
- Mounting Depth: 7"
- Impedance: 2 X 4 Ohms
- 73 Oz. Magnet





**TS-PX-1050**

EDGE EXTENSION TECHNOLOGY  
PP CONE WOOFER

- 600 Watts Power (P.M.P.O.)
- 300 Watts Power (R.M.S)
- Frequency Response: 28 -1500Hz
- Sensitivity: 87dB
- 2" 4-layer Single Voice Coil BASV
- Powdered Black Paint Steel Basket
- Patent Pipe Multi-Connect Terminal
- Mounting Depth: 5-3/4"
- Impedance: 4 Ohms
- 50 Oz. Magnet

**TS-PX-1250**

EDGE EXTENSION TECHNOLOGY  
PP CONE WOOFER

- 750 Watts Power (P.M.P.O.)
- 375 Watts Power (R.M.S)
- Frequency Response: 25 -1200Hz
- Sensitivity: 89dB
- 2" 4-Layer Single Voice Coil BASV
- Powdered Black Paint Steel Basket
- Patent Pipe Multi-Connect Terminal
- Mounting Depth: 6"
- Impedance: 4 Ohms
- 60 Oz. Magnet

**TS-PX-1550**

EDGE EXTENSION TECHNOLOGY  
PP CONE WOOFER

- 1000 Watts Power (P.M.P.O.)
- 500 Watts Power (R.M.S)
- Frequency Response: 20 -1000Hz
- Sensitivity: 91dB
- 2.5" 4-Layer Single Voice Coil BASV
- Powdered Black Paint Steel Basket
- Patent Pipe Multi-Connect Terminal
- Mounting Depth: 7"
- Impedance: 4 Ohms
- 73 Oz. Magnet





THE  
EYE-CANDY

## THE TXX-APC's

The Eye Candy Series is our fun and vibrant family, designed with an aluminum cone that allows for the handling of high-power and the creation of attractive colors such as grey, red and blue.

2000 Watts

Specs.

TXX-APC-15BL



Size	15"
Power (P.M.P.O)	2000 Watts
Power (R.M.S)	1000 Watts
Frequency Response	18-900Hz
Sensitivity	98dB
Voice Coil	3" 4-Layer
Mounting Depth	228mm (9")
Impedance	2 x 4 Ohms
Strontium Magnet	150 Oz.

RK-TXX-APC-15BL

15" Replacement Kit



1600 Watts

Specs.

TXX-APC-12BL



Size	12"
Power (P.M.P.O)	1600 Watts
Power (R.M.S)	800 Watts
Frequency Response	23-1000Hz
Sensitivity	96dB
Voice Coil	3" 4-Layer
Mounting Depth	186mm (7.32")
Impedance	2 x 4 Ohms
Strontium Magnet	120 Oz.

RK-TXX-APC-12BL

12" Replacement Kit



2000 Watts

Specs.

TXX-APC-15RD



Size	15"
Power (P.M.P.O)	2000 Watts
Power (R.M.S)	1000 Watts
Frequency Response	18-900Hz
Sensitivity	98dB
Voice Coil	3" 4-Layer
Mounting Depth	228mm (9")
Impedance	2 x 4 Ohms
Strontium Magnet	150 Oz.

RK-TXX-APC-15RD

15" Replacement Kit

1600 Watts

Specs.

TXX-APC-12RD



Size	12"
Power (P.M.P.O)	1600 Watts
Power (R.M.S)	800 Watts
Frequency Response	23-1000Hz
Sensitivity	96dB
Voice Coil	3" 4-Layer
Mounting Depth	186mm (7.32")
Impedance	2 x 4 Ohms
Strontium Magnet	120 Oz.

RK-TXX-APC-12RD

12" Replacement Kit



## THE BDC DYNASTY

The BDC Dynasty consists of four families, each providing different power levels for diverse applications, but all using the classic red-line composite cone connected to a tall, thick foam edge. With each added magnet, power and performance is enhanced, not just in power output, but also in the durability of the voice coil and its components.

## THE SINGLE STACK

## THE TXX-BDC1's

The Single Stack family is made up of single magnet subwoofers that deliver high performance and maximize efficiency.



Specs.	TXX-BDC1 10	TXX-BDC1 12	TXX-BDC1 15
--------	-------------	-------------	-------------

Size	10"	12"	15"
Power (P.M.P.O)	800 Watts	1200 Watts	1600 Watts
Power (R.M.S)	400 Watts	600 Watts	800 Watts
Freq. Response	26-1000Hz	22-900Hz	20-800Hz
Sensitivity	88dB	92dB	96dB
Voice Coil	2.5" 4-Layer Black Alum.	2.5" 4-Layer Black Alum.	3" 4-Layer Black Alum.
Mounting Depth	158mm (6 1/14")	188mm (7 5/8")	209mm (8 1/4")
Impedance	2 x 4 Ohms 4-Layer	2 x 4 Ohms 4-Layer	2 x 4 Ohms 4-Layer
Strontium Magnet	60 Oz.	60 Oz.	75 Oz.

## THE TXX-BDC2's

## THE DOUBLE STACKS

The Double Stacks family is made up of double magnet subwoofers that deliver higher performance than the original single magnet subwoofer and maximized efficiency.



Specs.	TXX-BDC2 10	TXX-BDC2 12
--------	-------------	-------------

Size	10"	12"
Power (P.M.P.O)	1200 Watts	1500 Watts
Power (R.M.S)	600 Watts	750 Watts
Frequency Response	26-1000Hz	22-900Hz
Sensitivity	88dB	92dB
Voice Coil	2.5" BASV	2.5" 4 BASV
Mounting Depth	158mm (6 1/14")	188mm (7 5/8")
Impedance	2x4 Ohms 4-Layer	2x4 Ohms 4-Layer
Strontium Magnet	100 Oz.	150 Oz.

Specs.	TXX-BDC2 15
--------	-------------

Size	15"
Power (P.M.P.O)	2000 Watts
Power (R.M.S)	1000 Watts
Frequency Response	20-800Hz
Sensitivity	96dB
Voice Coil	3" BASV
Mounting Depth	209mm (8 1/4")
Impedance	2x4 Ohms 4-Layer
Strontium Magnet	160 Oz.





## THE TRIPLE STACKS

### THE TXX-BDC3's

The Triple Stacks family is made up of triple magnet subwoofers that deliver even higher performance than both the single and double magnet subwoofers while maximizing efficiency. This is considered the most popular family in the BD dynasty.



#### Specs.

#### TXX-BDC3 8

Size	8"
Power (P.M.P.O.)	500 Watts
Power (R.M.S.)	250 Watts
Frequency Response	35-1500Hz
Sensitivity	85dB
Voice Coil	2" BASV 4-Layer
Mounting Depth	133mm (5 1/4")
Impedance	2 x 4 Ohms
Strontium Magnet	100 Oz.

#### TXX-BDC3 10

Size	10"
Power (P.M.P.O.)	1400 Watts
Power (R.M.S.)	700 Watts
Frequency Response	20-1000Hz
Sensitivity	89dB
Voice Coil	2.5" TIL
Mounting Depth	173mm (6 3/16")
Impedance	2 x 4 Ohms 4-Layer
Strontium Magnet	132 Oz.



#### Specs.

#### TXX-BDC3 12

Size	12"
Power (P.M.P.O.)	1800 Watts
Power (R.M.S.)	900 Watts
Frequency Response	20-900Hz
Sensitivity	93dB
Voice Coil	3" TIL
Mounting Depth	193mm (7 5/8")
Impedance	2 x 4 Ohms 4-Layer
Strontium Magnet	204 Oz.

#### TXX-BDC3 15

Size	15"
Power (P.M.P.O.)	2400 Watts
Power (R.M.S.)	1200 Watts
Frequency Response	18-800Hz
Sensitivity	97dB
Voice Coil	3.3" 4-Layer Black Alum.
Mounting Depth	219mm (8 5/8")
Impedance	2 x 4 Ohms 4-Layer
Strontium Magnet	220 Oz.

#### Specs.

#### TXX-BDC3-1202



Size	10"
Power (P.M.P.O.)	1800 Watts
Power (R.M.S.)	900 Watts
Frequency Response	30 - 1,200Hz
Sensitivity	85dB
Voice Coil	2.5" BASV 4-Layer
Mounting Depth	182mm (7 3/16")
Impedance	2 x 4 Ohms
Strontium Magnet	170 Oz.

Powdered Black Paint Aluminum Basket • "EASY CONNECT" terminal allows for convenient parallel or series wiring

#### Specs.

#### TXX-BDC3-1502



Size	12"
Power (P.M.P.O.)	2200 Watts
Power (R.M.S.)	1100 Watts
Frequency Response	20-900Hz
Sensitivity	88dB
Voice Coil	3" BASV 4-Layer
Mounting Depth	200mm (7-7/8")
Impedance	2 x 4 Ohms
Strontium Magnet	220 Oz.

Powdered Black Paint Aluminum Basket • "EASY CONNECT" terminal allows for convenient parallel or series wiring



## Specs.

## TXX-BDC4 18

3400 Watts

Size	15"
Power (P.M.P.O)	3400 Watts
Power (R.M.S)	1700 Watts
Frequency Response	15-800Hz
Sensitivity	90dB
Voice Coil	4" BASV 4-Layer Dual
Mounting Depth	245mm (9-5/8")
Impedance	2 x 2 Ohms
Strontium Magnet	340 Oz.



Custom Spider Ring:  
"Easy Connect" terminal  
allows for convenient  
parallel or series wiring.



## 2800 Watts

## TXX-BDC4-15



Size	15"
Power (P.M.P.O)	2800 Watts
Power (R.M.S)	1400 Watts
Frequency Response	18-800Hz
Sensitivity	90dB
Voice Coil	3.3" BASV 4-Layer
Mounting Depth	225mm (8-7/8")
Impedance	2 x 4 Ohms
Strontium Magnet	250 Oz.

Powdered Black Paint Aluminum Basket • "EASY CONNECT" terminal allows for convenient parallel or series wiring

## 2200 Watts

## Specs.

## TXX-BDC4 12



Size	12"
Power (P.M.P.O)	2200 Watts
Power (R.M.S)	1100 Watts
Freq. Response	20-900Hz
Sensitivity	88dB
Voice Coil	3" BASV 4-Layer
Mounting Depth	200mm (7-7/8")
Impedance	2 x 4 Ohms
Strontium Magnet	220 Oz.

Powdered Black Paint Aluminum Basket • "EASY CONNECT" terminal allows for convenient parallel or series wiring

## 1800 Watts

## TXX-BDC4-10



Size	10"
Power (P.M.P.O.)	1800 Watts
Power (R.M.S.)	900 Watts
Frequency Response	30 - 1,200Hz
85dB	85dB
Voice Coil BASV	2.5" BASV 4-Layer
Mounting Depth	182mm (7 3/16")
Impedance:	2 x 4 Ohms
Strontium Magnet	170 Oz.

Powdered Black Paint Aluminum Basket • "EASY CONNECT" terminal allows for convenient parallel or series wiring

## 1000 Watts

## TXX-BDC4-8



Size	8"
Power (P.M.P.O.)	1000 Watts
Power (R.M.S.)	500 Watts
Frequency Response	35 - 1,200Hz
85dB	85dB
Voice Coil BASV	2.5" BASV 4-Layer
Mounting Depth	148mm (5 7/8")
Impedance:	2 x 4 Ohms
Strontium Magnet	150 Oz.

Powdered Black Paint Aluminum Basket • "EASY CONNECT" terminal allows for convenient parallel or series wiring

## 500 Watts

## TXX-BDC4-6



Size	6"
Power (P.M.P.O.)	500 Watts
Power (R.M.S.)	250 Watts
Frequency Response	50 - 1,500Hz
85dB	84dB
Voice Coil BASV	2" 4-Layer Dual
Mounting Depth	120mm (4 3/4")
Impedance:	2 x 4 Ohms
Strontium Magnet	80 Oz.

Powdered Black Paint Aluminum Basket • "EASY CONNECT" terminal allows for convenient parallel or series wiring




**Specs. TXX-BDC4 1802**

Size	18"
Power (P.M.P.O)	3400 Watts
Power (R.M.S)	1700 Watts
Frequency Response	15-800Hz
Sensitivity	90dB
Voice Coil	4" BASV 4-Layer Dual Voice Coil
Mounting Depth	245mm (9-5/8")
Impedance	2 x 2 Ohms
Strontium Magnet	340 Oz.


**Specs. TXX-BDC4 1202**

Size	12"
Power (P.M.P.O)	2200 Watts
Power (R.M.S)	1100 Watts
Frequency Response	20-900Hz
Sensitivity	88dB
Voice Coil	3" BASV 4-Layer
Mounting Depth	200mm (7-7/8")
Impedance	2 x 2 Ohms
Strontium Magnet	220 Oz.


**Specs. TXX-BDC4 1502**

Size	15"
Power (P.M.P.O)	2800 Watts
Power (R.M.S)	1400 Watts
Frequency Response	18-800Hz
Sensitivity	90dB
Voice Coil	3.3" BASV 4-Layer
Mounting Depth	225mm (8-7/8")
Impedance	2 x 2 Ohms
Strontium Magnet	250 Oz.

Custom Spider Ring:  
"Easy Connect"  
terminal allows  
for convenient  
parallel or  
series wiring.


**Specs. TXX-BDC4 1002**

Size	10"
Power (P.M.P.O)	1800 Watts
Power (R.M.S)	900 Watts
Frequency Response	30-1,200Hz
Sensitivity	85dB
Voice Coil	2.5" BASV Dual 4-Layer
Mounting Depth	174.6mm (6-7/8")
Impedance	2 x 2 Ohms
Strontium Magnet	170 Oz.



## THE SUB REPLACEMENT KITS

Blow your subwoofer, but want to repair it yourself?  
We've got the perfect solution for you. These subwoofer  
replacement kits can be a life-saver for repairing burnt coils or accidental mishaps.

### THE RK-TXX's



#### RK-TXX-APA 12 BL

12" TXX-APA12 BL  
Car Subwoofer Replacement Kits

#### RK-TXX-APA 15 BL

15" TXX-APA15 BL  
Car Subwoofer Replacement Kits



#### RK-TXX-APA 12 RD

12" TXX-APA12 RD  
Car Subwoofer Replacement Kits

#### RK-TXX-APA 15 RD

15" TXX-APA15 RD  
Car Subwoofer Replacement Kits



Factory spec'd these Woofer replacement kits can be a life saver repairing burn coils and accidental mishaps

#### VC-TXX-BD2-12

Replacement Voice Coil for TXX-BD2-12

#### VC-TXX-BD2-15

Replacement Voice Coil for TXX-BD2-15

#### VC-TXX-BD3-12

Replacement Voice Coil for TXX-BD3-12

#### VC-TXX-BD3-15

Replacement Voice Coil for TXX-BD3-15

#### VC-TXX-BD4-12

Replacement Voice Coil for TXX-BD4-12

#### VC-TXX-BD4-15

Replacement Voice Coil for TXX-BD4-15



#### RK-TXX-BDC3 10

10" TXX-BDC3 10 Car Subwoofer  
Replacement Kits

#### RK-TXX-BDC3 12

12" TXX-BDC3 12 Car Subwoofer  
Replacement Kits

#### RK-TXX-BDC3 15

15" TXX-BD3 15 Car Subwoofer  
Replacement Kits



Factory spec'd these Woofer replacement kits can be a life saver repairing burn coils and accidental mishaps



#### RK-TXX-BDC4 12

12" TXX-BDC4 12 Car Subwoofer  
Replacement Kits

#### RK-TXX-BDC4 15

15" TXX-BDC4 15 Car Subwoofer  
Replacement Kits



Factory spec'd these Woofer replacement kits can be a life saver repairing burn coils and accidental mishaps



## THE TS-FA's

The TS-FA's are flat subwoofers that can work in limited space and are key members of the Shallow Mount Subs family. They are also ideal for factory replacement.

## Specs. TS-FA80

Size	8"
Power (P.M.P.O)	300 Watts
Power (R.M.S)	150 Watts
Frequency Response	70-2500Hz
Sensitivity	89dB
Voice Coil	1.5" 4-Layer BASV
Mounting Depth	65mm (2-9/16")
Impedance	2 x 4 Ohms
Strontium Magnet	32 Oz.

300 WATTS



## Specs. TS-FA100

Size	10"
Power (P.M.P.O)	400 Watts
Power (R.M.S)	200 Watts
Frequency Response	50-2000Hz
Sensitivity	89dB
Voice Coil	1.5" 4-Layer BASV
Mounting Depth	65mm (2-9/16")
Impedance	2 x 4 Ohms
Strontium Magnet	40 Oz.

400 WATTS



## Specs. TS-FA120

Size	12"
Power (P.M.P.O)	500 Watts
Power (R.M.S)	250 Watts
Frequency Response	40-1600Hz
Sensitivity	91dB
Voice Coil	2" 4-Layer BASV
Mounting Depth	73mm (2-7/8")
Impedance	2 x 4 Ohms
Strontium Magnet	50 Oz.

500 WATTS



## THE TXX-FA's

The TXX-FA's are high-powered subwoofers from the Shallow Mount Subs family that use a non-pressed paper cone designed to work in a shallow environment. Their advanced design is dedicated to releasing hard-core power, while depicting a stunning and modern design.

## THE SHALLOW MOUNT SUBS

## 600 Watts

## Specs.

## TXX-FA 1000

Size	10"
Power (P.M.P.O)	600 Watts
Power (R.M.S)	300 Watts
Frequency Response	40-1600Hz
Sensitivity	88dB
Voice Coil	3" 4-Layer Dual BASV
Mounting Depth	94mm (3.7")
Impedance	2 x 4 Ohms
Strontium Magnet	60 Oz.



## 800 Watts

## Specs.

## TXX-FA1200

Size	12"
Power (P.M.P.O)	800 Watts
Power (R.M.S)	400 Watts
Frequency Response	35-1500Hz
Sensitivity	89dB
Voice Coil	3" 4-Layer Dual Voice Coil Til.
Mounting Depth	100mm (4")
Impedance	2 x 4 Ohms
Strontium Magnet	65 Oz.







**Specs. NWA-830CE**

Size 8"  
 Power (P.M.P.O) 200 Watts  
 Power (R.M.S) 100 Watts  
 Frequency Response 50-9000Hz  
 Sensitivity 90dB  
 Voice Coil 1.5" 2-Layer  
 Mounting Depth 84mm (3.31")  
 Impedance 8 Ohms  
 Strontium Magnet 30 Oz.

**Specs. NWA-1063**

Size 10"  
 Power (P.M.P.O) 800 Watts  
 Power (R.M.S) 400 Watts  
 Frequency Response 35-4000Hz  
 Sensitivity 92dB  
 Voice Coil 3" 2-Layer  
 Mounting Depth 104mm (4.1")  
 Impedance 8 Ohms  
 Strontium Magnet 50 Oz.



**Specs. NWA-1263**

Size 12"  
 Power (P.M.P.O) 1000 Watts  
 Power (R.M.S) 500 Watts  
 Frequency Response 35-4500Hz  
 Sensitivity 93dB  
 Voice Coil 3" 4-Layer  
 Mounting Depth 128mm (5.04")  
 Impedance 8 Ohms  
 Strontium Magnet 60 Oz.

**Specs. NWA-1283**

Size 12"  
 Power (P.M.P.O) 1000 Watts  
 Power (R.M.S) 500 Watts  
 Frequency Response 40-5000Hz  
 Sensitivity 94dB  
 Voice Coil 3" 2-Layer  
 Mounting Depth 131mm (5.16")  
 Impedance 8 Ohms  
 Strontium Magnet 75 Oz.



**Specs. NWA-1563**

Size 15"  
 Power (P.M.P.O) 1200 Watts  
 Power (R.M.S) 600 Watts  
 Frequency Response 30-3500Hz  
 Sensitivity 95dB  
 Voice Coil 3" 2-Layer  
 Mounting Depth 144mm (5.67")  
 Impedance 8 Ohms  
 Strontium Magnet 60 Oz.

**Specs. NWA-1593**

Size 15"  
 Power (P.M.P.O) 1400 Watts  
 Power (R.M.S) 700 Watts  
 Frequency Response 30-3500Hz  
 Sensitivity 94dB  
 Voice Coil 3" 2-Layer  
 Mounting Depth 46mm (1-3/4")  
 Impedance 8 Ohms  
 Strontium Magnet 90 Oz.

**Specs. NWA-15104**

Size 15"  
 Power (P.M.P.O) 1400 Watts  
 Power (R.M.S) 700 Watts  
 Frequency Response 28-2500Hz  
 Sensitivity 98.3dB  
 Voice Coil 4" 2-Layer  
 Mounting Depth 147mm (5.79")  
 Impedance 8 Ohms  
 Strontium Magnet 100 Oz.



**NWA-SP151800**

**REPLACEMENT SPIDER**

Inner Circle: 3"  
 Outer Circle: 5.5"





## THE RAVE SUBS

## THE NWA'S

These weather-resistant subs are for those of you who crave the rave out in the open air, while also seeking high volume and high-quality sound.

### Specs. NWA - 15204D 1400 Watts

Size	15"
Power (P.M.P.O)	1400 Watts
Power (R.M.S)	700 Watts
Frequency Response	28-2500Hz
Sensitivity	98.3dB
Voice Coil	4" 2-Layers
Mounting Depth	147mm (5.79")
Impedance	8 Ohms
Strontium Magnet	200 Oz.



### Specs. NWA-15204

Size	15"
Power (P.M.P.O)	1400 Watts
Power (R.M.S)	700 Watts
Frequency Response	35-4000Hz
Sensitivity	95dB
Voice Coil	2" 2-Layers
Mounting Depth	168mm (6.61")
Impedance	8 Ohms
Strontium Magnet	200 Oz.

**1400 WATTS**



### Specs. NWA - 18204D 1800 Watts

Size	18"
Power (P.M.P.O)	1800 Watts
Power (R.M.S)	900 Watts
Frequency Response	28-3200Hz
Sensitivity	95dB
Voice Coil	4" TII
Mounting Depth	195mm (7.68")
Impedance	8 Ohms
Strontium Magnet	200 Oz.



### Specs. NWA-18204

Size	18"
Power (P.M.P.O)	1600 Watts
Power (R.M.S)	800 Watts
Frequency Response	28-3200Hz
Sensitivity	95dB
Voice Coil	4" 2-Layers
Mounting Depth	203mm (8")
Impedance	8 Ohms
Strontium Magnet	200 Oz.

**1600 WATTS**







**Specs.**

**NWA-2100-ND**

Size	21"
Output Power (PMPO)	2400 Watts
Output Power (RMS)	1200 Watts
Frequency Response	30-2,000Hz
Sensitivity	95dB
Voice Coil	6" 2-Layer BASV
Mounting Depth	222mm (8.74")
Impedance	1 Ohm
Magnet	145x8mm Neodymium

NOW WITH  
PROFESSIONAL  
GRADE SPIDER FOR  
TOTAL CONTROL OF  
OVER-EXCURSION



Factory spec'd these Woofer replacement kits can be a life saver repairing burn coils and accidental mishaps

**RK-NWA-2100-ND**

21" Replacement Kit



**THE APLB's**

**THE PRO AUDIO WOOFERS**

The APLB family is our true pro audio woofer line. The simple yet distinct purple finish that reflects its glass fiber infused cone gives off a rebellious and powerful attitude. Its unique ability to project massive percussion levels of sound waves at long distances is like no other woofer in its category.

Specs.	APLB - 10
<b>600 WATTS</b>	
Size	10"
Power (P.M.P.O)	600 Watts
Power (R.M.S)	300 Watts
Frequency Response	50-4000Hz
Sensitivity	96dB
Voice Coil	3" TII
Mounting Depth	111mm (4.37")
Impedance	8 Ohms
Strontium Magnet	80 Oz.




Factory spec'd these Woofer replacement kits can be a life saver repairing burn coils and accidental mishaps



Specs.	APLB - 12
<b>800 WATTS</b>	
Size	12"
Power (P.M.P.O)	800 Watts
Power (R.M.S)	400 Watts
Frequency Response	40-4000Hz
Sensitivity	98dB
Voice Coil	3" TII
Mounting Depth	125mm (4.92")
Impedance	8 Ohms
Strontium Magnet	80 Oz.




Factory spec'd these Woofer replacement kits can be a life saver repairing burn coils and accidental mishaps





## AP5B-12112 PX (SINGLE 12")

1000 Watts

## 1x TX-PX-1250

High-Performance Sealed Enclosure

- Frequency Response: 25-1000Hz
- Constructed of High Grade MDF
- 328mm (H) x 430mm (D) x 348mm (L)
- 12.9" (H) x 16.9" x (D) x 13.7" (L)



## BMS-7505X

Amplifier Installation Kit

- Primary Wire I: 17" 10 AWG Red
- Primary Wire II: 3" 10 AWG Silver
- Speaker Wire: 25" 16 AWG
- Fuse: 40Amp AGU
- Fuse Holder: N5-CLR
- Loom Tubing: 3" Split Loom Tubing
- Cable Ties: 10 Assorted

## APMCRO-1500

576 W  
364 W  
189 W  
> 80dB  
15 Hz ~ 250 kHz  
< 0.5%  
180 V ~ 6 V  
0 ~ 15dB  
50 Hz ~ 250 Hz  
10 Hz ~ 50 Hz  
6.77 x 4.74 x 1.7"  
52 A  
SMT & Double Side Board  
6.73 x 3.9 x 0.06"

RMS @ 1 Ohm (<1% Dist.)  
RMS @ 2 Ohm (<2% Dist.)  
RMS @ 4 Ohm (<1% Dist.)  
S/N Ratio  
Frequency Response  
THD (All Channels Driven)  
Input Sensitivity Lever  
Bass Boost Level  
LPF  
Subsonic Filter  
Dimension (L x W x H)  
Current Draw  
Components & PCB  
PCB Size

ENCLOSURE  
IMPROVED TECHNOLOGY

Car Subwoofer  
Combo Package

## AP5B-12212 PX (DUAL 12")

2000 Watts

## 2x TX-PX-1250

High-Performance Sealed Enclosure

- Frequency Response: 23-900Hz
- Dual 2 Ohms Impedance
- Constructed of High-Grade MDF
- 328mm (H) x 430mm (D) x 696mm (L)
- 12.9" (H) x 16.9" x (D) x 27.4" (L)



## BMS-7505X

Amplifier Installation Kit

- Primary Wire I: 17" 10 AWG Red
- Primary Wire II: 3" 10 AWG Silver
- Speaker Wire: 25" 16 AWG
- Fuse: 40Amp AGU
- Fuse Holder: N5-CLR
- Loom Tubing: 3" Split Loom Tubing
- Cable Ties: 10 Assorted

## APMCRO-1800

RMS @ 1 Ohm (<1% Dist.) 756 W  
RMS @ 2 Ohm (<2% Dist.) 496 W  
RMS @ 4 Ohm (<1% Dist.) 289 W  
> 80dB  
15 Hz ~ 250 kHz  
< 0.5%  
180 V ~ 6 V  
0 ~ 15dB  
50 Hz ~ 250 Hz  
10 Hz ~ 50 Hz  
9x 14.7 x 1.7"  
69 A  
SMT & Double Side Board  
8 9/10" x 3 9/10" x 0. 3/50"

ENCLOSURE  
IMPROVED TECHNOLOGY

Car Subwoofer  
Combo Package



## THE SUBWOOFER BOX

## THE APSQ's

The APSQ line centers around enclosing the TS-CVR/AVR subwoofer line in a traditional subwoofer box to create a fuller and deeper sub-sound.

The TS-CVR/AVR is available in both Single and Dual voice coil. It employs Audiopipe's patented edge-extension technology that allows the edge of the subwoofer to reach the border of the basket, giving the cone a larger surface area and significantly increasing volume while the standard size of the subwoofer is maintained, volume and overall performance is enhanced, making your car audio experience exceptional.

### APSQ-12ET

Power P.M.P.O.	750 Watts
Power R.M.S.	375 Watts
Impedance:	4 Ohms Mono
Frequency Response:	28-400Hz
Input Sensitivity:	103dB
Dimensions:	376x382x491mm
(HxWxL)	14.8"x15"x19.3"
Woofer Model	12" TS-CAR12

**SINGLE**
**750 WATTS**
**SEALED**


### APSQ-120ET

Power P.M.P.O.	1500 Watts
Power R.M.S.	750 Watts
Impedance:	Dual 2 Ohms
Frequency Response:	28-400Hz
Input Sensitivity:	103dB
Dimensions:	376x382x829mm
(HxWxL)	14.8"x15"x32.6"
Woofer Model	12" TS-CVR12

**DOUBLE**
**1500 WATTS**
**SEALED**


### APSB-125LM

#### 12" Shallow Mount Subwoofer

- 500 Watts Power (P.M.P.O.)
- 250 Watts Power (R.M.S.)
- Mounting Depth: 73mm
- Frequency Response: 91 dB
- VC Size: 2"
- Impedance: 4 Ohms
- Magnet: 50 Oz.
- Woofer Model: TS-FA1200

**500 WATTS**

**EXTRA SLIM**


### APSB-5P125LM

#### HIGH-PERFORMANCE SEALED BASS ENCLOSURE

- High Fidelity Acoustic MDF Construction
- Sealed Air Tight Chamber
- Durable Dark Gray Carpet
- 12" Shallow Mount Subwoofer
- 3" 4-Layer Single Voice Coil BASV
- Foam Surround Non-Press Paper Cone
- Powdered Black Paint Aluminum Basket
- 65 Oz Magnet
- 4 Ohms Mono
- Dimensions: 21.75" x 14" x 7-5/16"


**800W MAX.**

**SHALLOW MOUNT**



## THE SUBWOOFER BOX

### THE APSB-DF's

The APSB-DF line is specifically designed with a special down-firing enclosure to hold the TXX-FA subwoofer in a concealed position with its front facing down. It can be positioned comfortably in the trunk of your vehicle, while allowing plenty of room for other goods. The top of the box may therefore be used for extra trunk space. The TXX-FA's are flat subwoofers that can work in limited space and are key members of the Shallow Mount Subs family.

### APSB-SP12BDF

#### HIGH-PERFORMANCE SEALED BASS ENCLOSURE

- 800 Watts Max.
- High Fidelity Acoustic MDF Construction
- Sealed Air-Tight Chamber
- Durable Dark Black Carpet
- 12" Shallow Mount Subwoofer
- 3" 4-Layer Single Voice Coil BASV
- Foam Surround NON-Press Paper Cone
- Powdered Black Paint Aluminum Basket
- 65 Oz. Magnet
- 4 Ohms Mono
- 14.8"x20.5"x7.2"
- *Woofer Model - TXX-FA1200*



**DOWN FIRING**



### APSB-SP10BDF

#### HIGH-PERFORMANCE SEALED BASS ENCLOSURE

- 600 Watts Max.
- High-Fidelity Acoustic MDF Construction
- Sealed Air-Tight Chamber
- Durable Dark Black Carpet
- 10" Shallow Mount Subwoofer
- 3" 4-Layer Single Voice Coil BASV
- Foam Surround NON-Press Paper Cone
- Powdered Black Paint Aluminum Basket
- 60 Oz. Magnet
- 4 Ohms Mono
- 12.7"x17.9"x7.2"
- *Woofer Model - TXX-FA1000*



**DOWN FIRING**



### APSB-12BDF

**500 Watts**

#### HIGH-PERFORMANCE SEALED BASS ENCLOSURE

- 500 Watts
- High-Fidelity Acoustic MDF
- Construction
- Sealed Air-Tight Chamber
- Durable Dark Black Carpet
- 12" Shallow Mount Subwoofer
- 2" 4-Layer Single Voice Coil BASV
- Piano Black IMPP Cone
- 45 Oz. Magnet
- 4 Ohms Mono
- 12.7" x 18.1" x 5.8"
- *Woofer Model: TS-FA1200*



### APSB-10BDF

**DOWN FIRING**

**400 WATTS**

#### HIGH-PERFORMANCE SEALED BASS ENCLOSURE

- 400 Watts
- High-Fidelity Acoustic MDF
- Construction
- Sealed Air-Tight Chamber
- Durable Dark Black Carpet
- 10" Shallow Mount Subwoofer
- 1.5" 4-Layer Single Voice Coil BASV
- Piano Black IMPP Cone
- 40 Oz. Magnet
- 4 Ohms Mono
- 13.9" x 20.5" x 6.4"
- *Woofer Model: TS-FA1000*





**AP5B-8BDF****HIGH-PERFORMANCE SEALED BASS ENCLOSURE**

- 300 Watts
- High-Fidelity Acoustic MDF
- Construction
- Sealed Air-Tight Chamber
- Durable Dark Black Carpet
- 8" Shallow Mount Subwoofer
- 1.5" 4-Layer Single Voice Coil BASV
- Piano Black IMPP Cone
- 32 Oz. Magnet
- 4 Ohms Mono
- 9.8" x 11.8" x 5.5"
- *Woofer Model: TS-FA80*

**300 WATTS****DOWN FIRING****AP5B-12AMP****HIGH QUALITY MDF CONSTRUCTION**

- Covered w/ Durable High-Density Carpet
- Single 12" High-Performance Woofer
- 2" 4-Layer Black Aluminum Voice Coil
- 40 Oz. Strontium Magnet
- 4 Ohms Mono
- High & Low Level Inputs
- Remote Level Control Included
- Variable Low-Pass Crossover
- Dimensions: 24" x 15" x 7"
- *Woofer Model: TS-FA1200*

only **7"** deep**THE APDX's****THE DOG HOUSE**

The Doghouse Series uses a classic style designed to eliminate the possibility of slides in your trunk. The APDX-10A gives customers all the tools needed to maximize their car audio experience including a wiring kit, amplifier and subwoofer. It provides high-sound and high-quality, with its power best reflected in hatchback vehicles.

**APDX-10A****10" SINGLE-PORTED BASS ENCLOSURE****500 WATTS**

- Durable High-Density Carpet
- Single 10" High-Performance Woofer
- 1.5" 4-Layer Aluminum Voice Coil
- 34 Oz. Strontium Magnet
- 4 Ohms Mono
- Dimensions: 18.9" x 12.2" x 11.6"
- *Woofer Model: N/A*

**AMPLIFIER:**

- 80W RMS Class A/B Amplifier (14.4V-DC)
- Frequency Response: 45-2.200Hz/FULL
- High and Low Level Inputs
- Remote Level Control Included
- Variable Low-Pass Crossover





## THE SLEEK SUB BOX

## THE APXB's

The Sleek Sub Box Series is specifically designed for pick-up trucks and are a convenient and quick install. They come fully built, a complete kit that includes the subwoofer, amplifier, and wiring.

### APLP - 803

#### AMPLIFIED UNDER SEAT SUBWOOFER

- 3-Way Active Subwoofer
- 8" Active Enclosed Low Profile Subwoofer System
- Built-In Class D Amplifier
- Power Input: DC 12V
- Wired Remote Bass Level Control Included
- 300 Watts Power (P.M.P.O.)
- 150 Watts Power (R.M.S.)
- Impedance: 2 x 2 Ohms
- Heavy Duty Die-Cast Aluminum Alloy Heat-Sink for Extreme Heat Dissipation
- Frequency Response: 30 - 200Hz  $\pm$  1 dB
- Dimensions: 9-5/8" W x 11-5/8" L x 2-15/16" H



### APLP-1001

#### COMPACT AMPLIFIED SUBWOOFER

- 10" Active Enclosed Low Profile Subwoofer System
- Built-in Class D Amplifier
- Power Input: DC 12V
- Wired Remote Bass Level Control Included
- 300 Watts Power (P.M.P.O.)
- 150 Watts Power (R.M.S.)
- Impedance: 2x2 Ohms
- Heavy Duty Die-Cast Aluminum Alloy Heat-Sink for Extreme Heat Dissipation
- Frequency Response: 30 - 200 Hz  $\pm$  1dB
- Dimensions: 10.5" x 16" x 3.5" (WxLxH)



### APXB - 12A

800 Watts

#### 12" SINGLE-PORTED BASS ENCLOSURE

- High-Quality MDF Construction
- Covered w/ Durable High-Density Carpet
- Single 10" High-Performance Woofer
- 2" 4-Layer Aluminum Voice Coil
- 40 Oz. Strontium Magnet
- 4 Ohms Mono
- Dimensions: 21.7" x 16.1" x 12.8"
- Woofer Model: N/A

#### AMPLIFIER:

- High and Low Level Inputs
- Remote Level Control Included
- Variable Low-Pass Crossover



### AP-CHULD-102

- 600 Watts Max.
- High-Quality MDF Construction
- Durable High-Density Carpet
- Music Color Lamp (LED)
- 2x10" Midrange Bullet Speakers
- 2x4.5" Titanium Driver
- 2" KSV Voice Coil
- 28 Oz. Strontium Magnet
- 8 Ohms Mono
- Dimensions: 28" x 6.5" x 12.2"

600 WATTS



### RK-AP-CHULD-102

Replacement Kit

replacement  
kits

Factory spec'd these Woofer replacement  
kits can be a life saver regarding burn-outs  
and accidental mishaps



## THE MINI SUBWOOFER BOX

## THE AP-MINIB'S

Although considered "mini," the Mini Subwoofer Box Series is one of the most powerful subwoofer families to-date. Its bass enclosure is created out of thick MDF wood to eliminate flexing, while also using a long, waveguide single port, a design that we take full advantage of. This family is truly stunning in appearance, reflecting the high-power of the subwoofer.

### AP-MINIB-800A

800 Watts

#### SINGLE-PORTED BASS ENCLOSURE

- 800 Watts Max.
- Amplified
- High-Quality MDF Construction
- Single 8" High-Performance Woofer
- 2" 4-Layer Single Voice Coil Kapton
- 96 Oz. Strontium Magnet
- 4 Ohms Mono
- Waveguide Port
- Dimensions: 18.5" x 6.3" x 1"
- Woofer Model: TXX-BD 4 8



### AP-MINIB-1000A

1200 Watts

#### SINGLE-PORTED BASS ENCLOSURE

- 1200 Watts Max.
- Amplified
- High-Quality MDF Construction
- Covered w/ Durable High-Density Carpet
- Single 10" High-Performance Woofer
- 2.5" 4-Layer Single Voice Coil BASV
- 100 Oz. Strontium Magnet
- 4 Ohms Mono
- Waveguide Port
- Dimensions: 20.9" x 6.7" x 13.3"
- Woofer Model: N/A



### AP-MINIB-800

500 Watts

#### SINGLE-PORTED BASS ENCLOSURE

- 500 Watts
- High-Quality MDF Construction
- Single 8" High-Performance Woofer
- 2" 4-Layer Single Voice Coil Kapton
- 96 Oz. Strontium Magnet
- 4 Ohms Mono
- Waveguide Port
- Dimensions: 18.5" x 6.3" x 1"
- Woofer Model: TXX-BD 4 8



Enclosure Model (Right)  
in a 2004 Jeep Wrangler



### AP-MINIB-1000

800 Watts

#### SINGLE-PORTED BASS ENCLOSURE

- 800 Watts Max.
- High-Quality MDF Construction
- Covered w/ Durable High-Density Carpet
- Single 10" High-Performance Woofer
- 2.5" 4-Layer Single Voice Coil BASV
- 100 Oz. Strontium Magnet
- 4 Ohms Mono
- Waveguide Port
- Dimensions: 20.9" x 6.7" x 13.3"
- Woofer Model: N/A





In order to provide the best performance, Audiotape amplifiers are adopted by advanced craftsmanship which use the highest quality components and strict quality control system. If you wish to own an amplifier of uncompromising design and engineering incorporating the latest advanced circuit technology, look no further.

## THE MICRO'S

## THE APMCR0's

The MICRO Series is a new digital solution for amplifiers that releases maximum power through a very small body. These amplifiers are not meant to replace the traditional bodied amplifier, but rather find a solution where installation spaces are minimal. Installers can use a combination of MICRO amplifiers to achieve the necessary power for the installation.

### Specs. APMCR0-1800

RMS @ 1 Ohm (<1% Dist.)	756 W
RMS @ 2 Ohm (<2% Dist.)	496 W
RMS @ 4 Ohm (<1% Dist.)	289 W
S/N Ratio	> 80dB
Frequency Response	15 Hz ~ 250 kHz
THD (All Channels Driven)	< 0.5%
Input Sensitivity Lever	180 V ~ 6 V
Bass Boost Level	0 ~ 15dB
LPF	50 Hz ~ 250 Hz
Subsonic Filter	10 Hz ~ 50 Hz
Dimension (L x W x H)	9x 14.7 x 1.7"
Current Draw	69 A
Components & PCB	SMT & Double Side Board
PCB Size	8 9/10" x 3 9/10" x 0.3/50"



### Specs. APMCR0-1500

RMS @ 1 Ohm (<1% Dist.)	576 W
RMS @ 2 Ohm (<2% Dist.)	364 W
RMS @ 4 Ohm (<1% Dist.)	189 W
S/N Ratio	> 80dB
Frequency Response	15 Hz ~ 250 kHz
THD (All Channels Driven)	< 0.5%
Input Sensitivity Lever	180 V ~ 6 V
Bass Boost Level	0 ~ 15dB
LPF	50 Hz ~ 250 Hz
Subsonic Filter	10 Hz ~ 50 Hz
Dimension (L x W x H)	6.77 x 4.74 x 1.7"
Current Draw	52 A
Components & PCB	SMT & Double Side Board
PCB Size	6.73 x 3.9 x 0.06"



### Specs. APMCR0-4060

RMS @ 4 Ohm (<1% Dist.)	60 W x 4
RMS @ 2 Ohm (<1% Dist.)	75 W x 4
Maximum Power Output	140 W x 2
S/N Ratio	> 80dB
Frequency Response	20 Hz ~ 20 kHz
THD (All Channels Driven)	< 0.5%
Input Sensitivity Lever	0.5 V ~ 12 V
LPF	35 Hz ~ 250 Hz
HPF	35 Hz ~ 250 Hz
Dimension (L x W x H)	4.6 x 4.74 x 1.73 mm
Current Draw	26 A
Components & PCB	SMT & Double Side Board
PCB Size	4.56 x 3.9 x 0.06"



### Specs. APMCR0-4100

RMS @ 4 Ohm (<1% Dist.)	100 W x 4
RMS @ 2 Ohm (<1% Dist.)	180 W x 4
Maximum Power Output	250 W x 2
S/N Ratio	> 80dB
Frequency Response	20 Hz ~ 20 kHz
THD (All Channels Driven)	< 0.5%
Input Sensitivity Lever	0.2 V ~ 6 V
LPF	50 Hz ~ 250 Hz
HPF	50 Hz ~ 250 Hz
Dimension (L x W x H)	9.9 x 4.74 x 1.73 mm
Current Draw	76 A
Components & PCB	SMT & Double Side Board
PCB Size	9.9 x 3.9 x 0.06"



VISUAL REFERENCE





THE  
MINI'S

## THE APMN's

Experience the power-punch of Audiopipe's MINI Series. The Mini Amplifier family keeps a beautiful, yet compact design, taking full advantage of attractiveness and efficiency. They are a full-line amplifier family comprising mostly of the classic A/B type amplifiers through the smallest body possible. Still, they get the job done in delivering high-volume and crystal clear, high-quality sound, allowing you to jam out to your favorite music for as long and as loud as you want.



Specs.	APMN-1300	APMN-1500
Power Amplifier	1000 Watts Power	1500 Watts Power
RMS @ 4 Ohm	1 Channel 376W	1 Channel 540W @ 4 Ohm
RMS @ 2 Ohm	1 Channel 648W	1 Channel 964W @ 2 Ohm
RMS @ 1 Ohm	1 Channel 1024W	1 Channel 1414W @ 1 Ohm
Frequency Response	30Hz - 180KHz	30Hz - 180KHz
Signal to Noise Ratio	>70dB	>70dB
Input Sensitivity	0.2V - 5V	0.2V - 5V
Dimension (WxHxD)	266.5 x 55 x 160mm	341.5 x 55 x 160mm



Specs.	APMN-2000	Specs.	APMN-55105
Power Amplifier	2000 Watts Power	Power Amplifier	1600 Watts Power
RMS @ 4 Ohm	1 Channel 770W @ 4 Ohm	RMS @ 4 Ohm	4 x 66 + 225W
RMS @ 2 Ohm	1 Channel 1300W @ 2 Ohm	RMS @ 2 Ohm	4 x 98 + 338W
RMS @ 1 Ohm	1 Channel 1944W @ 1 Ohm	Max Power Output	4 x 98 + 441W
Frequency Response	30Hz - 180KHz	Frequency Response	30Hz - 1.2KHz
Signal to Noise Ratio	>70dB	Signal to Noise Ratio	>80dB
Input Sensitivity	0.2V - 5V	Input Sensitivity	0.2V - 5V
Dimension (WxHxD)	416.5 x 55 x 160mm	Dimension (WxHxD)	300 x 55 x 160mm



Specs.	APMN-2075	APMN-2125	APMN-4095
Power Amplifier	1000 Watts Power	1200 Watts Power	3000 Watts Power
RMS @ 4 Ohm	Stereo 2x75W @ 4 Ohm	Stereo 2x139W @ 4 Ohm	(<1%Distortion): 4 x 100W
RMS @ 2 Ohm	Stereo 2x110W @ 2 Ohm	Stereo 2x203W @ 2 Ohm	(<1%Distortion): 4 x 130W
Maximum Power Output	Bridge 1x220W @ 4 Ohm	Bridge 1x250W @ 4 Ohm	2 x 250W
Frequency Response	10Hz - 20KHz	10Hz - 20KHz	50Hz - 1.2KHz
Signal to Noise Ratio	>80dB	>80dB	>80dB
Input Sensitivity	0.2V - 6V	0.2V - 6V	0.2V - 6V
Dimension (WxHxD)	175 x 56 x 165mm	201 x 56 x 165mm	241 x 55 x 160mm



Specs.	APMN-41000	APMN-41500	APMN-42000
Power Amplifier	2000 Watts Power	2500 Watts Power	3000 Watts Power
RMS @ 4 Ohm	4 x 100W	4 x 150W	4 x 182W
RMS @ 2 Ohm	4 x 190W	4 x 200W	4 x 242W
Max. Power Output	2 x 250W	2 x 360W	2 x 420W
Frequency Response	50Hz - 1.2KHz	50Hz - 1.2KHz	50Hz - 1.2KHz
Signal to Noise Ratio	>80dB	>80dB	>80dB
Input Sensitivity	0.2V - 6V	0.2V - 6V	0.2V - 6V
Dimension (WxHxD)	251 x 55 x 160mm	301 x 55 x 160mm	341 x 55 x 160mm



**APHD-3000D-H1**

- Frequency Response: 10Hz - 20kHz
- Input Sensitivity: 0.25V
- Subsonic Filter: 10Hz-80Hz @ 12dB/OCT
- Working Voltage: 9V - 16V
- Bass Boost: 0 - 10dB @ 50Hz
- Dimensions: 8.25" X 7" X 2.5"

**APHD-3000D-H2**

- Frequency Response: 10Hz - 20kHz
- Input Sensitivity: 0.25V
- Subsonic Filter: 10Hz-80Hz @ 12dB/OCT
- Working Voltage: 9V - 16V
- Bass Boost: 0 - 10dB @ 50Hz
- Dimensions: 8.25" X 7" X 2.5"

**APHD-M1200****CLASS D HIGH POWER AMPLIFIER**

- Output Power (RMS) @1% 1k Hz: 1200W X 1
- Mono @ 1 ohm: 1200W X 1
- Mono @ 2 ohm: 835W X 1
- Mono @ 4 ohm: 450W X 1
- Frequency Response (-1dB): 10Hz - 220Hz
- Crossover Range Low Pass: 50Hz - 220Hz
- S/N Ratio (A wtg): 85dB
- Input Sensitivity: 0.25V
- Working Voltage: 9V - 16V
- Protection System: Short circuit protection
- Fuse Type: 100 Amp AFC fuse
- Dimensions: 11.4" x 6.6" x 2.2"

**APHD-M4800****CLASS D HIGH POWER AMPLIFIER**

- Output Power (R.M.S.) @ 1% 1KHz: 110W x 4
- Stereo @ 4 ohms: 110W x 4
- Stereo @ 2 ohms: 170W x 4
- Mono @ 4 ohms: 350W x 2
- Frequency Response (-1dB): 20Hz - 16KHz
- Crossover Range High Pass: 120Hz
- Crossover Range Low Pass: 150Hz
- S/N Ratio (A wtg): 85dB
- Input Sensitivity: 0.25V
- Working Voltage: 9V - 16V
- Protection System: Short circuit protection
- Dimensions (L x W x H): 7.9" x 6.6" x 2.2"





**APMD-3000.1**

- Operation Class: D
- Number of Channels: 01
- Maximum Power:  
@ 12.6 VDC - 2 OHMS: 3000W RMS  
@ 12.6 VDC - 4 OHMS: 1920W RMS
- Input Sensitivity: 220mV
- Signal to Noise Ratio: >90dB
- Frequency Response: (Full Range): 10Hz to 18KHz (-3dB)
- Crossover High Pass (HPF): Variable: 10Hz to 90Hz (-12dB / 8th)
- Crossover Low Pass (LPF): Variable: 90 Hz to 18kHz (-12dB / 8th)
- Bass Boost: 35Hz to 55Hz, 0 to 10dB(50Hz)
- Input Impedance: 22K OHMS
- Protection System: Short-Circuit to Output, Short on output compared to GND, Low Impedance at output, low/high supply voltage and Thermal protection
- Maximum Supply Voltage: 16 VDC
- Consumption at rest: 1.50A
- Maximum Musical Power: @ 12.6 VDC: 145A
- Rated Power Consumption: 290A

**3000  
WATTS****APMD-5000.1**

- Operation Class: D
- Number of Channels: 01
- Maximum Power:  
@ 12.6 VDC - 1 OHM: 5000W RMS  
@ 12.6 VDC - 2 OHMS: 3200W RMS
- Input Sensitivity: 220mV
- Signal to Noise Ratio: >90dB
- Frequency Response: (Full Range): 10Hz to 10KHz(-3dB)
- Crossover High Pass (HPF): Variable 10Hz to 90Hz (-12dB / 8th)
- Crossover Low Pass (LPF): Variable 90Hz to 10KHz (-12dB / 8th)
- Bass Boost: 35Hz - 55Hz, 0 to 10dB (50Hz)
- Input Impedance: 22K OHMS
- Protection System: Short-Circuit to Output, Short on output compared to GND, Low Impedance at output, low/high supply voltage and Thermal protection
- Maximum Supply Voltage: 16VDC
- Consumption at rest: 1.20A
- Maximum Musical Power: @ 12.6 VDC: 244.50A
- Rated Power Consumption: 489A

**5000  
WATTS****APMD-10000.1**

- Operation: Class D
- Number of Channels: 01
- Maximum Power:  
@ 13.8 VDC - 1 OHM: 11995W RMS  
@ 13.8 VDC - 2 OHMS: 8037W RMS
- Input Sensitivity: 250mV @ (-9.78dBm)
- Total Harmonic Distortion (THD): 0.3%
- Signal to Noise Ratio: > 95dB
- Cushioning Factor: 450
- Frequency Response: 5Hz to 15kHz
- Crossover:  
H.P.F (High Pass Filter): 5Hz to 50Hz (-12dB / 8th) Variable  
L.P.F (Low Pass Filter): 50Hz to 15kHz (-12dB / 8th) Variable
- Protection System: Output Short / High / Low Supply Voltage / Thermal Protection
- Input Impedance: 16K OHMS
- Minimum Power Supply Voltage: 9VDC
- Maximum Power Supply Voltage: 16VDC
- Consumption at rest: 3.50 Amp.
- Musical Maximum Consumption @ 12.6VDC: 539.5 Amp.
- Maximum Sine Signal Consumption (1kHz) @ 12.6VDC: 1079 Amp.

**10,000  
WATTS****APCLU-M25001D**

- RMS Power @ 1 Ohm: 2500 W x 1
- RMS Power @ 2 Ohms: 1682 W x 1
- RMS Power @ 4 Ohms: 960 W x 1
- Signal to Noise Ratio: 80dB
- Frequency Response: 10Hz ~ 250Hz
- Total Harmonic Distortion: <0.5%
- Input Sensitivity Level: 0.2V ~ 6 V/100 Hz
- Bass Boost Level: 0 ~ 9dB
- Low Pass Filter: 35 Hz ~ 270 Hz
- Subsonic Filter: 15 ~ 35 Hz
- Current Draw: 226A
- Components & PCB: SMT & Double Side Board
- Optional Remote

**APCLU-M35001D**

- RMS Power @ 1 Ohm: 3500 W x 1
- RMS Power @ 2 Ohms: 2048 W x 1
- RMS Power @ 4 Ohms: 992 W x 1
- Signal to Noise Ratio: 80dB
- Frequency Response: 10Hz ~ 250Hz
- Total Harmonic Distortion: <0.5%
- Input Sensitivity Level: 0.2V ~ 6 V/100 Hz
- Bass Boost Level: 0 ~ 9dB
- Low Pass Filter: 35 Hz ~ 270 Hz
- Subsonic Filter: 15 ~ 35 Hz
- Current Draw: 300A
- Components & PCB: SMT & Double Side Board
- Optional Remote





THE  
COMPETITION LINE

## THE APCLE'S

Experience Audiopipe's industry-leading amplifier line. The APCLE Series uses cutting-edge, advanced technology in its components and workmanship, allowing for these amplifiers to handle complex voltage fluctuations and long playing times. Their innovative design allows for optimized heat dissipation, while also giving its users the fearsome and attractive look they want.

1000 WATTS



1500 WATTS



## Specs.

## APCLE-1004

Power Amplifier  
Channel  
Frequency Response  
Signal to Noise Ratio  
Bass Boost  
Input Sensitivity  
Speaker Impedance  
Total Harmonic Dist  
Output Power (RMS)

1000 Watts  
4 Channel Class AB  
20Hz - 20KHz  
95dB  
0-18dB @ 45Hz  
0.25V - 5V  
2Ω to 4Ω  
<0.05%  
Stereo 4 Ch-50W x 4@4Ω  
Stereo 4 Ch-100W x 2@2Ω  
Bridge 2 Ch-200W x 2@4Ω  
333 x 176 x 55mm  
13 1/10" x 7" x 2 1/5"

Dimension (LxWxH)

## APCLE-1504

1500 Watts  
4 Channel Class AB  
20Hz - 20KHz  
95dB  
0-18dB @ 45Hz  
0.25V - 5V  
2Ω to 4Ω  
<0.05%  
Stereo 4 Ch-75W x 4@4Ω  
Stereo 4 Ch-125W x 4@2Ω  
Bridge 2 Ch-225W x 2@4Ω  
382 x 176 x 55mm  
15" x 7" x 2 1/5"

Dimension (LxWxH)

2000 WATTS



2500 WATTS



## Specs.

## APCLE-2004

Power Amplifier  
Channel  
Frequency Response  
Signal to Noise Ratio  
Bass Boost  
Input Sensitivity  
Speaker Impedance  
Total Harmonic Dist  
Output Power (RMS)

2000 Watts  
4 Channel Class AB  
20Hz - 20KHz  
95dB  
0-18dB @ 45Hz  
0.25V - 5V  
2Ω to 4Ω  
<0.05%  
Stereo 4 Ch-100W x 4@4Ω  
Stereo 4 Ch-150W x 4@2Ω  
Bridge 2 Ch-300W x 2@4Ω  
384 x 176 x 55mm  
15" x 7" x 2 1/5"

Dimension (LxWxH)

## APCLE-6004

2500 Watts  
4 Channel Class AB  
20Hz - 20KHz  
95dB  
0-18dB @ 45Hz  
0.25V - 5V  
2Ω to 4Ω  
<0.05%  
Stereo 4 Ch-150W x 4@4Ω  
Stereo 4 Ch-200W x 4@2Ω  
Bridge 2 Ch-600W x 2@4Ω  
384 x 176 x 55mm  
15" x 7" x 2 1/5"

Dimension (LxWxH)

500 WATTS



1000 WATTS



## Specs.

## APCLE-1002

Power Amplifier  
Channel  
Frequency Response  
Signal to Noise Ratio  
Bass Boost  
Input Sensitivity  
Speaker Impedance  
Total Harmonic Dist  
Output Power (RMS)

500 Watts  
2 Channel Class AB  
20Hz - 20KHz  
100dB  
0-18dB @ 45Hz  
0.25V - 5V  
2Ω to 4Ω  
<0.05%  
Stereo 2 Ch-50W x 2@4Ω  
Stereo 2 Ch-100W x 2@2Ω  
Bridge 1 Ch-200W x 1@4Ω  
224 x 176 x 55mm  
8 4/5" x 7" x 2 1/5"

Dimension (LxWxH)

## APCLE-2002

1000 Watts  
2 Channel Class AB  
20Hz - 20KHz  
100dB  
0-18dB @ 45Hz  
0.25V - 5V  
2Ω to 4Ω  
<0.05%  
Stereo 2 Ch-100W x 2@4Ω  
Stereo 2 Ch-125W x 2@2Ω  
Bridge 1 Ch-300W x 1@4Ω  
260 x 176 x 55mm  
10 1/5" x 7" x 2 1/5"

Dimension (LxWxH)

1500 WATTS



2000 WATTS



## Specs.

## APCLE-3002

Power Amplifier  
Channel  
Frequency Response  
Signal to Noise Ratio  
Bass Boost  
Input Sensitivity  
Speaker Impedance  
Total Harmonic Dist  
Output Power (RMS)

1500 Watts  
2 Channel Class AB  
20Hz - 20KHz  
100dB  
0-18dB @ 45Hz  
0.25V - 5V  
2Ω to 4Ω  
<0.05%  
Stereo 2 Ch-150W x 2@4Ω  
Stereo 2 Ch-300W x 2@2Ω  
Bridge 1 Ch-600W x 1@4Ω  
382 x 176 x 55mm  
15" x 7" x 2 1/5"

Dimension (LxWxH)

## APCLE-6002

2000 Watts  
2 Channel Class AB  
10Hz - 30KHz  
80dB  
0-18dB @ 45Hz  
0.25V - 5V  
2Ω to 4Ω  
<0.05%  
Stereo 2 Ch-297W x 2@4Ω  
Stereo 2 Ch-496W x 2@2Ω  
Bridge 1 Ch-960W x 1@4Ω  
698 x 176 x 55mm  
27 2/5" x 7" x 2 1/5"

Dimension (LxWxH)




**Specs. APCLE-1000D APCLE-1500D**

Power Amplifier  
Channel  
Frequency Response  
Signal to Noise Ratio  
Bass Boost  
Input Sensitivity  
Speaker Impedance  
Total Harmonic Dist  
Output Power (RMS)

1000 Watts  
1 Channel Class D  
8Hz - 180Hz  
>70dB  
30-80Hz  
0.2-5V  
Min 1Ω  
<0.15%  
1 Channel @ 4Ω - 400W  
1 Channel @ 2Ω - 600W  
1 Channel @ 1Ω - 1000W  
Dimension (LxWxH)  
288x176x55mm  
11 3/10" x 7" x 2 1/5"

1500 Watts  
1 Channel Class D  
8Hz - 180Hz  
>70dB  
30-80Hz  
0.2-5V  
Min 1Ω  
<0.15%  
1 Channel @ 4Ω - 600W  
1 Channel @ 2Ω - 950W  
1 Channel @ 1Ω - 1500W  
357x176x55mm  
14" x 7" x 2 1/5"


**Specs. APCLE-1800D APCLE-3000D**

Power Amplifier  
Channel  
Frequency Response  
Signal to Noise Ratio  
Bass Boost  
Input Sensitivity  
Speaker Impedance  
Total Harmonic Dist  
Output Power (RMS)

1800 Watts  
1 Channel Class D  
8Hz - 180Hz  
>70dB  
30-80Hz  
0.2-5V  
Min 1Ω  
<0.15%  
1 Channel @ 4Ω - 750W  
1 Channel @ 2Ω - 1100W  
1 Channel @ 1Ω - 1800W  
Dimension (LxWxH)  
433 x 176 x 55mm  
17" x 7" x 2 1/5"

3000 Watts  
1 Channel Class D  
8Hz - 180Hz  
>70dB  
30-80Hz  
0.2-5V  
Min 2Ω  
40-180Hz  
1 Channel @ 4Ω - 1800W  
1 Channel @ 2Ω - 3000W  
1 Channel @ 1Ω - N/A  
710 x 176 x 55mm  
27 9/10" x 7" x 2 1/5"

**THE APMO's**
**THE COMPACT MINI'S**

The Compact Mini Series is specifically designed for off-road vehicles such as motorcycles, ATV's, and UTV's. For the adventurous type, we keep this amplifier suitable for installations where water, mud, or debris can be present and can perform in the harshest of environments. We keep the style clean and simple, achieving the attractive yet street look we want for our customers.

**APMO-5200WR**
**200 Watts**
**MINI DESIGN 2-CHANNEL CLASS D**

- RMS Power @ 4 Ohms: 2 x 100W
- Total Harmonic Distortion: <0.1% (4 Ohms)
- Signal to Noise Ratio: 100dB
- Input Range: 200mV - 10V
- Signal-Sensing Function
- Rubber Boot
- For ATV Vehicle Use
- For Off-Road Vehicle Use
- Frequency Response: 20Hz to 20KHz (+/- 3dB)
- Dimensions: 6 22/25" x 3 3/4" x 1 3/4" (175 x 95 x 44mm)

**Compact MINI Design  
AMPLIFIERS**
**WEATHER  
Resistant**


Rubber cover seals controls on side panel

Fully adjustable high pass filter


**APMO-5400WR**
**200 Watts**
**MINI DESIGN 4-CHANNEL CLASS D**

- RMS Power @ 4 Ohms: 4 x 45W
- Total Harmonic Distortion: <0.5% (4 Ohms)
- Signal to Noise Ratio: 97dB
- Input Range: 200mV - 10V
- Signal-Sensing Function
- Rubber Boot
- For ATV and UTV
- For Off-Road Vehicle Use
- Frequency Response: 20Hz to 20KHz (+/- 3dB)
- Dimensions: 6 22/25" x 3 3/4" x 1 3/4" (175 x 95 x 44mm)

**Compact MINI Design  
AMPLIFIERS**
**WEATHER  
Resistant**


Rubber cover seals controls on side panel

Fully adjustable high pass filter





## THE MULTI-AUDIO AMP SPLITTERS

This new series is designed to be able to control as much as three inputs at the same time, with the added bonus of a separate subwoofer bass knob control. This splitter is essential for your multi-amplifier build.

### THE SPLIT's

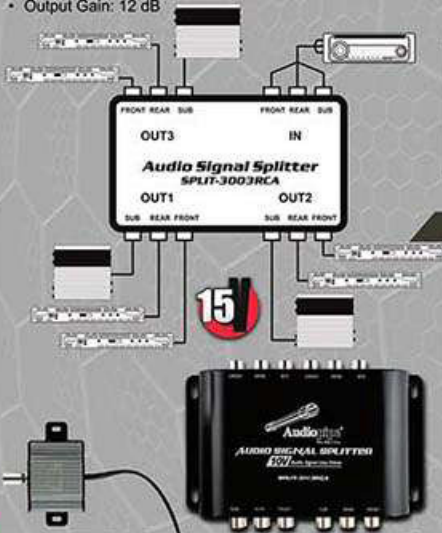
#### SPLIT-3003RCA

##### MULTI-AUDIO AMPLIFIER

- Input Impedance: 47K Ohms
- Input Sensitivity: 260 mV
- S/N Ratio: > 95 dB
- Output Level (10 kHz): > 1V (1 kHz)
- Output Impedance: 1k Ohms
- Channel Resolution: > 60 dB
- Harmonic Distortion: 0.009%
- Frequency Response: 20-2000 Hz
- Output Gain: 12 dB



This unit accepts 3 RCA inputs from a head unit Front, Rear, and Subwoofer and provides 3 amplified outputs for each input; 3 front outputs, 3 rear outputs, 3 subwoofer outputs.



#### SPLIT-3113RMT

##### MULTI-AUDIO AMPLIFIER

- Input Impedance: 47K Ohms
- Input Sensitivity: 260 mV
- S/N Ratio: > 95 dB
- Output Level (10 kHz): > 1V (1 kHz)
- Output Impedance: 1k Ohms
- Channel Resolution: > 60 dB
- Harmonic Distortion: 0.009%
- Frequency Response: 20-2000 Hz
- Output Gain: 12 dB



### THE EQ-450BT

This Four Band Equalizer takes flat sound and gives it life, and specifically comes with Bluetooth capabilities.

#### EQ-450BT

##### 4-BAND WIRELESS STREAMING GRAPHIC EQUALIZER



OUTPUT CHANNELS (LEFT&RIGHT):	3 pair
INPUT CHANNELS (LEFT&RIGHT):	1 pair
INPUT RANGE OF GAIN CONTROL (dB):	>40dB
MAXIMUM INPUT VOLTAGE (V):	>10V
INPUT IMPEDANCE (Ohms):	>20Kohms
MAXIMUM OUTPUT VOLTAGE (V):	>15V
VOLUME GAIN (dB):	>40dB
-3dB LOW PASS FREQUENCY (Hz):	50/80/120Hz
-3dB HIGH PASS FREQUENCY (Hz):	80/120/200Hz
LOW PASS / HIGH PASS SLOPE/OCT (dB):	12dB
EQUALIZATION FREQUENCIES (Hz):	45/120/2200/12000Hz
EQUALIZATION CUT OR BOOST (dB):	12dB
DISTORTION AT 1kHz - 1V (%)	0.01%
CHANNEL SEPERATION AT 1kHz (dB):	>80dB
SIGNAL TO NOISE RATIO (dB):	>100dB
FREQUENCY RESPONSE (Hz) (-1 dB):	10Hz-50KHz



#### EQ-CON-12V

Replacement Molex Type Power Connector for EQ'S, Crossovers and other Audio Processors:  
EQ-450BT / EQ-709X / EQ-909X / EQ-4-V15 / EQ-5-V15 / XV-6-V15 / XV-4-V15 / XV-3-V15 BP / XV-3-V15 / XV-3XP





## THE EQ-47BMOTO &amp; EQ-57MOTO

These models are designed with the special lock feature that is used when adjusting frequency preference. It is a four and five band equalizer that fits in a motorcycle saddle bag.

## EQ-47BMOTO

## GRAPHIC EQUALIZER - 4 BAND - 7V LINE-DRIVER

- Nickel-Plated Locking Adjustable Knobs
- Universal Half-Din Chassis for Ease of Installation
- Includes Surface or Flush Mounting Options
- Adjustable Gain with up to 7V Output
- 20dB Headroom Output and Level Controls
- Nickel-Plated RCA Input Connectors
- Two Stereo RCA Outputs
- One Subwoofer RCA Output
- Graphic Center Frequencies: 60Hz, 400Hz, 2.5kHz, 16kHz
- Boost/Cut: 18dB
- S/N Ratio: 100dB
- Frequency Response: 10Hz-50kHz +/-1dB
- Maximum Output Voltage: 7V
- THD: 0.005%
- Input Sensitivity: 50mV - 3V
- Includes Flush Mount Bezel

SUBWOOFER  
CONTROL



4 Band  
EQUALIZER

15V

## EQ-57MOTO

## GRAPHIC EQUALIZER - 5 BAND - 7V LINE-DRIVER

- Nickel-Plated Locking Adjustable Knobs
- Universal Half-Din Chassis for Ease of Installation
- Includes Surface or Flush Mounting Options
- Adjustable Gain with up to 7V Output
- 20dB Headroom Output and Level Controls
- Nickel-Plated RCA Input Connectors
- Two Stereo RCA Outputs
- One Subwoofer RCA Output
- Graphic Center Frequencies: 60Hz, 400Hz, 2.5kHz, 16kHz
- Boost/Cut: 18dB
- S/N Ratio: 100dB
- Frequency Response: 10Hz-50kHz +/-1dB
- Maximum Output Voltage: 7V
- THD: 0.005%
- Input Sensitivity: 50mV - 3V
- Includes Flush Mount Bezel



5 Band  
EQUALIZER

15V

## THE LINE-DRIVER EQUALIZERS

Experience Audiopipe's innovative Line-Driver Equalizers. The EQ's come with a very high-power lineout to give maximum signal to your amplifier, ultimately taking full advantage of the design and peaking your overall experience.

## EQ-709X &amp; EQ-909X

This EQ series contains equalizers with seven and nine frequencies, both specifically designed to be convenient, attractive, and efficient. They use a special feature which allows the frequency settings to be adjusted to your preference and locked, avoiding any possibility of inadvertent changes.

## EQ-709X

- Nickel-Plated Locking Adjustable Knobs
- Adjustable Subwoofer Frequency: 60Hz/90Hz
- Universal Half-Din Chassis for Ease of Installation
- Adjustable Gain Pre-Amplifiers w/ Adjustable Input Sensitivity
- Individual Left & Right Sensitivity Controls for Auxiliary Input
- 20dB Headroom Output and Level Controls
- Subwoofer Output and Level Controls
- Gold-Plated RCA Input Connectors
- Three Stereo RCA Outputs
- Main/Auxiliary Input Selector
- Graphic Center Frequencies: 50Hz, 125Hz, 315Hz, 750Hz, 2.2kHz, 6kHz, 16kHz
- Boost/Cut: 12dB
- S/N Ratio: 100dB
- Frequency Response: 10Hz-50kHz +/-1dB
- Maximum Output Voltage: 9V
- THD: 0.005%
- Input Sensitivity: 50mV - 3V

## EQ-909X

- Nickel-Plated Locking Adjustable Knobs
- Adjustable Subwoofer Frequency: 60Hz/90Hz
- Universal Half-Din Chassis for Ease of Installation
- Active Gain Pre-Amplifiers w/ Adjustable Input Sensitivity
- Individual Left & Right Sensitivity Controls for Auxiliary Input
- 20dB Headroom Output and Level Controls
- Subwoofer Output and Level Controls
- Gold-Plated RCA Input Connectors
- Three Stereo RCA Outputs
- Main/Auxiliary Input Selector
- Graphic Center Frequencies: 50Hz, 125Hz, 250Hz, 500Hz, 1kHz, 2kHz, 4kHz, 8kHz, 16kHz
- Boost/Cut: 12dB
- S/N Ratio: 100dB
- Frequency Response: 10Hz-50kHz +/-1dB
- Maximum Output Voltage: 9V
- THD: 0.005%
- Input Sensitivity: 50mV - 3V



7 Band  
EQUALIZER

15V



9 Band  
EQUALIZER

15V



**EQ-5-V15****5 BAND GRAPHIC EQUALIZER**

- OUTPUT CHANNELS (LEFT&RIGHT):
- INPUT CHANNELS (LEFT&RIGHT):
- INPUT RANGE OF GAIN CONTROL (dB):
- MAXIMUM INPUT VOLTAGE (V):
- INPUT IMPEDANCE (Ohms):
- MAXIMUM OUTPUT VOLTAGE (V):
- VOLUME GAIN (dB):
- -3dB LOW PASS FREQUENCY (Hz):
- -3dB HIGH PASS FREQUENCY (Hz):
- LOW PASS / HIGH PASS SLOPE/OCT (dB):
- EQUALIZATION FREQUENCIES (Hz):
- EQUALIZATION CUT OR BOOST (dB):

FRONT/REAR/SUBWOOFER  
INPUT 1 / INPUT 2

>40  
>10  
>20  
>15  
>40  
50 / 80 / 120  
80 / 120 / 200  
12  
45 / 150 / 500 / 2.2k / 12k  
12

**5 Band**  
EQUALIZER



**15V**

**4 Band**  
EQUALIZER

**EQ-4-V15**

**4 BAND GRAPHIC EQUALIZER**  
Same Specifications as EQ-5-V15

**15V**

**EQ-710HL****7 BAND GRAPHIC EQUALIZER WITH HIGH/LOW CONVERTER**

- Nickel plated locking adjustable knobs
- Adjustable Subwoofer Frequency: 60Hz/90Hz
- Universal half-din chassis for ease of installation
- Adjustable gain pre-amplifiers with adjustable input sensitivity
- Individual left and right sensitivity controls for auxiliary input
- 20dB headroom output and level controls
- Subwoofer output and level controls
- Gold-plated RCA input connectors
- Three stereo RCA outputs
- Main/Auxiliary input selector
- Graphic Center Frequencies:  
50Hz, 125Hz, 315Hz, 750Hz, 2.2kHz, 6kHz, 16kHz
- Boost/Cut: 12dB
- S/N Ratio: 100dB
- Frequency Response: 10Hz-50kHz +/-1dB
- Maximum Output Voltage: 9V
- THD: 0.005%
- Input Sensitivity: 50Mv – 3v

**15V**

**7 Band**  
EQUALIZER





## THE CROSSOVERS

### THE XV's

These crossovers are fifteen volt line drivers and are designed to accurately divide your sound, eliminating the possibility of mixing your tweeter and bass.

#### XV-6-V15

##### 6-WAY ACTIVE CROSSOVER

- 6 Channels Input / 12 Channels Output
- Remote Subwoofer Level Control Included
- Master Gain Control
- Independent Gain Control per Pair of Channels
- HP/ALL/BP Switchable
- Mono/Stereo Switch
- Phase: 0 or 180 Out
- 2 / 4 / 6 Channel Input Selector Switch
- 15 Volts RMS Line-Driver
- High / Tweeter: 1Khz - 12Khz @ 12dB/Octave
- 3 Sets of Bandpass Channels: Floor: 40hz-1Khz Ceiling: 1Khz-12Khz @ 12dB/Octave
- Midbass: 40Hz- 1Khz @ 12dB/Octave
- Subwoofer: 40Hz - 90Hz @ 12dB/Octave
- Sub-Sonic Filter: 10Hz- 30Hz @ 18dB/Octave
- On/Off Switch per Pair of Outputs for Easy Fine Tuning
- Signal to Noise Ratio:-105dB A-Weighted
- Total Harmonic Distortion: <0.04%
- Stereo Separation: >70dB



#### XV-4-V15

##### 4-CHANNEL ACTIVE CROSSOVER

- 4 Channels Input / 8 Channels Output
- Remote Subwoofer Level Control Included
- Master Gain Control
- Independent Gain Control per Pair of Channels
- HP/ALL/BP Switchable
- Mono/Stereo Switch
- Phase: 0 or 180 Out
- 2 / 4 / 6 Channel Input Selector Switch
- 15 Volts RMS Line-Driver
- High / Tweeter: 1Khz - 12Khz @ 12dB/Octave
- Bandpass Channels: Floor: 40hz-1Khz Ceiling: 1Khz-12Khz @ 12dB/Octave
- Midbass: 40Hz- 1Khz @ 12dB/Octave
- Subwoofer: 40Hz - 90Hz @ 12dB/Octave
- Sub-Sonic Filter: 10Hz- 30Hz @ 18dB/Octave
- On/Off Switch per Pair of Outputs for Easy Fine Tuning
- Signal to Noise Ratio:-105dB A-Weighted
- Total Harmonic Distortion: <0.04%
- Stereo Separation: >70dB



#### XV-3-V15 BP

##### 3 WAY ACTIVE CROSSOVER WITH BANDPASS FILTER

- Continuously Variable Crossover Frequency w/ Multiplier Switch
- Separate Inputs for Front, Rear and Subwoofer
- Front and Rear High Pass Outputs
- Non-Fade Low Pass Output
- Subwoofer Bass Boost
- Remote Subwoofer Level Control
- Ground Loop Isolation Input Circuit
- Remote Turn-On Circuit
- Power-On LED

HP/BP  
switchable



**3**  
WAY  
WITH  
BANDPASS  
FILTER





**XV-3-V15****6 CHANNELS INPUT / 6 CHANNELS OUTPUT**

- Remote Subwoofer Level Control Included
- Independent Gain Control per Pair of Channels
- Mono/Stereo Switch
- Phase: 0 or 180 Out
- 2 / 4 / 6 Channel Input Selector Switch
- 15 Volts RMS Line-Driver
- High / Tweeter: 40Hz - 8KHz @ 12dB/Octave
- Bandpass: Floor: 40Hz-800Hz Ceiling:  
800Hz-16KHz @ 12dB/Octave
- Subwoofer: 40Hz - 800Hz @ 12dB/Octave
- Bass Boost: 0 - 12dB
- Signal to Noise Ratio: >105dB A-Weighted
- Total Harmonic Distortion: <0.04%
- Stereo Separation: >70dB

**15V****XV-3XP****3-Way Crossover with Line-Driver**

- Power Source: 14.4V DC
- Input Current: 0.5A Max
- Frequency Response:  
10Hz-30KHz±3dB
- S/N Ratio: >95dB
- Separation: 60dB
- Output Voltage Level: 8V Max
- Input Impedance: >10KΩ
- Subwoofer: 50-160Hz
- Rear High-Pass: 50-800Hz
- Front High-Pass: 50-800Hz

**ADSP-CLEAN-4****Digital Signal Processor**

- Input and Output Processing
- 12 Band Graphic Equalizer
- Tone Generator
- Scroll Button for Simultaneous Adjustments
- 32-Bit Digital Processor
- Precisely Define the Cutoff and Attenuation Frequencies





**Specs. CPL-650FL**

Size	6"
Power (P.M.P.O.)	100 Watts
Power (R.M.S.)	50 Watts
Frequency Response	70Hz-20,000Hz
Sensitivity	86dB ± 2dB
Voice Coil	1" KSV
Impedance	4 Ohms
Magnet	12 Oz.
Crossover	2-Way Crossover
Tweeter	2" Titanium

**100 WATTS****Specs. CPL-1603**

Size	6"
Power (P.M.P.O.)	180 Watts
Power (R.M.S.)	90 Watts
Frequency Response	70Hz-20,000Hz
Sensitivity	88dB ± 2dB (at 1M 1W)
Voice Coil	1" KSV
Impedance	2-4 Ohms
Magnet	12 Oz.

**SOLD BY PAIRS**

Adapter Rings (Included)

30mm PEI Tweeter  
20mm Piezo Tweeter**180 WATTS****CPL-6500**

- 6-3/4" Component Car Speaker
- Power (P.M.P.O.): 250 Watts
  - Power (R.M.S.): 80 Watts
  - Frequency Response: 76Hz-20,000Hz
  - Resonant Frequency: 76Hz±20%
  - Sensitivity: 89dB ± 2dB
  - Voice Coil: 1" KSV
  - Impedance: 2-4 Ohms
  - Magnet: 10 Oz.
  - Crossover: 2-Way Crossover
  - Tweeter: 36mm Mylar Tweeter



Adapter Rings (Included)

**250 WATTS****CPL-6800**

- 6x8" 3-Way Car Speaker
- Power (P.M.P.O.): 150 Watts
  - Power (R.M.S.): 75 Watts
  - Frequency Response: 85Hz-20,000Hz
  - Resonant Frequency: 85Hz ± 20%
  - Sensitivity: 88 dB ± 2dB
  - Voice Coil: 1" ASV
  - Nominal Impedance: 2-4 Ohms
  - Magnet: 10 Oz.
  - Tweeter: 30mm PEI Tweeter  
20mm Piezo Tweeter

**150 WATTS****CPL-6903**

- 6x9" Tri-axial Car Speaker
- Power (P.M.P.O.): 300 Watts
  - Power (R.M.S.): 150 Watts
  - Frequency Response: 55-20,000Hz
  - Sensitivity: 88dB ± 2dB (at 1M 1W)
  - Voice Coil: 1" KSV
  - Impedance: 2-4 Ohms
  - Magnet: 18 Oz.
  - Tweeter: 36mm PEI Tweeter  
20mm Piezo Tweeter

**300 WATTS****SOLD BY PAIRS****CPL-1502**

- 5.25" 2-Way Car Speaker
- 5.25" Injection Cone w/ Rubber Edge
  - 30mm PEI Tweeter
  - 1" ASV Coil
  - Magnet: Φ80 x Φ40 x 12mm Y30
  - 2-4 Ohm Impedance
  - 60 Watt Maximum Power
  - Frequency Response: 85Hz-20KHz
  - Sensitivity: 87dB ± 2dB (at 1M 1W)

**60 WATTS**



**NTC-1525**

**SUPER HIGH FREQUENCY TWEETER**

**SUPER HIGH-FREQUENCY MINI TWEETER**

- 300 Watts Output Power
- Frequency Response: 4.5K - 30KHz
- Sensitivity: 92dB
- Impedance: 4 Ohms

**300 WATTS**

**5 Mounting Options**



**APHE-T250**

**HIGH FREQUENCY TWEETER**

**HIGH-FREQUENCY TWEETER WITH KAPTON FORMER VOICE COIL**

- 80 Watts Power (P.M.P.O.)
- 40 Watts Power (R.M.S.)
- High Pass Filter (HPF)
- Frequency Response: 3,000 - 25kHz
- Sensitivity: 93dB
- Impedance: 4 Ohms
- 1/2"

**Swivel Tweeter**



**80 WATTS**

**CROSSOVER**  
Included



**APHE-T350**

**HIGH FREQUENCY TWEETER**

**HIGH-FREQUENCY TWEETER WITH KAPTON FORMER VOICE COIL**

- 160 Watts Power (P.M.P.O.)
- 80 Watts Power (R.M.S.)
- High Pass Filter (HPF)
- Frequency Response: 3,000 - 25kHz
- Sensitivity: 93dB
- Impedance: 4 Ohms
- 1"

**SURFACE MOUNT**

**CROSSOVER**  
Included

**160 WATTS**



**Specs.**

**APHE-5200**

Output Power (PMPO)	300 Watts
Output Power (RMS)	150 Watts
Impedance	4 Ohms
Input Sensitivity	92dB
Frequency Response	4.5kHz-30KHz
Dimensions	3-1/4" x 2-3/4"
Voice Coil	13/16"



**Specs.**

**APHE-T100**

Output Power (PMPO)	100 Watts
Output Power (RMS)	50 Watts
Impedance	4 Ohms
Input Sensitivity	90dB
Frequency Response	2.5kHz-25kHz
Dimensions	1-13/16"
Voice Coil	13/16"



**Specs.**

**APHE-T300**

Output Power (PMPO)	80 Watts
Output Power (RMS)	40 Watts
Impedance	4 Ohms
Input Sensitivity	93dB
Frequency Response	3kHz-30KHz
Dimensions	2"
Voice Coil	1/2"





**Specs. CSL-1622R**

Size	6" Injection Cone w/ Rubber Edge
Power (P.M.P.O)	250 Watts
Frequency Response	70-20,000Hz
Sensitivity	91dB
Voice Coil	1" ASV
Impedance	4 Ohm
Magnet	15 Oz.
Mylar Tweeter	30mm
Piezo Tweeter	13.5mm

**250 WATTS****SOLD by PAIRS****Specs. CSL-1623R**

Size	6" Injection Cone w/ Rubber Edge
Power (P.M.P.O)	330 Watts
Frequency Response	70-20,000Hz
Sensitivity	91dB
Voice Coil	1" ASV
Impedance	4 Ohm
Strontium Magnet	15 Oz.
Mylar Tweeter	30mm
Piezo Tweeter	13.5mm

**330 WATTS****SOLD by PAIRS****Specs. CSL-1622AR**

Size	6.5" 2-Way
Power (P.M.P.O)	250 Watts
Power (R.M.S)	125 Watts
Frequency Response	70-20,000Hz
Sensitivity	88dB
Voice Coil	1" ASV
Impedance	4 Ohm
Magnet	5 Oz.
Mylar Tweeter	30mm

**250 WATTS****SLIM****Specs. CSL-1623-AR**

Size	6.5" 3-Way
Power (P.M.P.O)	330 Watts
Power (R.M.S)	165 Watts
Frequency Response	70-21,000Hz
Sensitivity	88dB
Voice Coil	1" ASV
Impedance	4 Ohm
Magnet	5 Oz.
Mylar Tweeter	30mm

**330 WATTS****SLIM****Specs. CSL-G1623AR**

Size	6.5" 3-Way
Power (P.M.P.O)	330 Watts
Power (R.M.S)	165 Watts
Frequency Response	70-21,000Hz
Sensitivity	88dB
Voice Coil	1" ASV
Impedance	4 Ohm
Magnet	5 Oz.
Mylar Tweeter	30mm

**330 WATTS****GRILL INCLUDED****SLIM**



**Specs. CSL-4602R**

Size 4" x 6" 2-Way  
 Power (P.M.P.O) 150 Watts  
 Power (R.M.S) 75 Watts  
 Frequency Response 70-20,000Hz  
 Sensitivity 91dB  
 Voice Coil 1" ASV  
 Impedance 4 Ohm  
 Magnet 6 Oz.  
 Mylar Tweeter 30mm

**SOLD BY PAIRS****2 WAY****Specs. CSL-4102R**

Size 4x10" 2-Way  
 Power (P.M.P.O) 200 Watts  
 Power (R.M.S) 100 Watts  
 Frequency Response 40-20,000Hz  
 Sensitivity 88dB  
 Voice Coil 1" ASV  
 Impedance 4 Ohm  
 Magnet 6 Oz.  
 Mylar Tweeter 30mm

**SOLD BY PAIRS****2 WAY****Specs. CSL-5703R**

Size 5x7" 3-Way  
 Power (P.M.P.O) 250 Watts  
 Power (R.M.S) 125 Watts  
 Frequency Response 70-21,000Hz  
 Sensitivity 91dB  
 Voice Coil 1" ASV  
 Impedance 4 Ohm  
 Magnet 10 Oz.  
 Mylar Tweeter 30mm

**SOLD BY PAIRS****3 WAY****Specs. CSL-6803R**

Size 6x8" 3-Way  
 Power (P.M.P.O) 400 Watts  
 Power (R.M.S) 200 Watts  
 Frequency Response 50-21,000Hz  
 Sensitivity 91dB  
 Voice Coil 1" ASV  
 Impedance 4 Ohm  
 Magnet 10 Oz.  
 Mylar Tweeter 62mm

**SOLD BY PAIRS****3 WAY****Specs. CSL-6923R**

Size 6x9" Injection Cone w/ Rubber Edge  
 Power (P.M.P.O) 400 Watts  
 Power (R.M.S) 200 Watts  
 Frequency Response 35-21,000Hz  
 Sensitivity 93dB  
 Voice Coil 1.5" ASV  
 Impedance 4 Ohm  
 Magnet 20 Oz.  
 Mylar Tweeter 66mm  
 Piezo Tweeter 30mm

**Specs. CSL-6924R**

Size 6x9" Injection Cone w/ Rubber Edge  
 Power (P.M.P.O) 500 Watts  
 Power (R.M.S) 250 Watts  
 Frequency Response 35-21,000Hz  
 Sensitivity 93dB  
 Voice Coil 1" ASV  
 Impedance 4 Ohm  
 Magnet 25 Oz.  
 Mylar Tweeter 66mm  
 Piezo Tweeter 30mm





## Specs.

## CSL-1302R

Size	3.5" 2-Way
Power (P.M.P.O)	90 Watts
Frequency Response	100-20,000Hz
Sensitivity	85dB
Voice Coil	0.75" ASV
Impedance	4 Ohm
Magnet	5 Oz.
Mylar Tweeter	30mm



SOLD by PAIRS

2 WAY

Injection Cone  
w/ Rubber Edge

## Specs.

## CSL-1402R

Size	4" 2-Way
Power (P.M.P.O)	100 Watts
Frequency Response	80-18,000Hz
Sensitivity	88dB
Voice Coil	1" ASV
Impedance	4 Ohm
Magnet	6 Oz.
Mylar Tweeter	30mm



SOLD by PAIRS

2 WAY

Injection Cone  
w/ Rubber Edge

## Specs.

## CSL-1502R

Size	5.25" 2-Way
Power (P.M.P.O)	200 Watts
Frequency Response	75-18,000Hz
Sensitivity	88dB
Voice Coil	1" ASV
Impedance	4 Ohm
Magnet	8 Oz.
Mylar Tweeter	30mm
Piezo Tweeter	13.5mm



SOLD by PAIRS

2 WAY

Injection Cone  
w/ Rubber Edge

## THE CSL's

## THE RED RIMS

The CSL family is known for its sleek design and attractive appearance. Their red rims outline the black frame, creating a sexy and lavish tone, while also releasing sound at its highest quality and magnitude.

## Specs.

## CSL-1600R

Size	6" Paper Cone w/ Cloth Edge
Power (P.M.P.O)	50 Watts
Power (R.M.S)	25 Watts
Frequency Response	120-15,000Hz
Sensitivity	88dB
Voice Coil	1" ASV
Impedance	4 Ohm
Magnet	6 Oz.



## Specs.

## CSL-600

Size	6-3/4" Component Car Speaker
Power (P.M.P.O)	350 Watts
Power (R.M.S)	175 Watts
Frequency Response	75-20,000Hz
Sensitivity	86dB
Voice Coil	1" ASV
Impedance	4 Ohm
Magnet	8 Oz.
Mylar Tweeter	66mm
Piezo Tweeter	30mm





**APDC-411**

- 4" Speaker
- 4" Injection Cone w/ Cloth Edge
- 80 Watts Power (P.M.P.O.)
- 40 Watts Power (R.M.S.)
- Frequency Response: 100-20,000Hz
- Wide Frequency Voice Coil
- Sensitivity: 88dB
- Mounting Depth: 44mm (1 3/4")
- Impedance: 4 Ohms
- 4 Oz. Magnet
- Black Molded, Heat Resistant w/ Perforated Metal Snap-on Grill

**APDC-611****120 WATTS****APDC-511**

- 5 1/4" Speaker
- 5 1/4" Injection Cone w/ Cloth Edge
- 100 Watts Power (P.M.P.O.)
- 50 Watts Power (R.M.S.)
- Frequency Response: 80-20,000Hz
- Wide Frequency Voice Coil
- Sensitivity: 88dB
- Mounting Depth: 48mm (1 7/8")
- Impedance: 4 Ohms
- 4 Oz. Magnet
- Black Molded, Heat Resistant w/ Perforated Metal Snap-on Grill

**APDC-611**

- 6-6 1/2" Speaker
- 6-6.5" Injection Cone w/ Cloth Edge
- 120 Watts Power (P.M.P.O.)
- 60 Watts Power (R.M.S.)
- Frequency Response: 70-20,000Hz
- Wide Frequency Voice Coil
- Sensitivity: 88dB
- Mounting Depth: 55mm (2 3/16")
- Impedance: 4 Ohms
- 5 Oz. Magnet
- Black Molded, Heat Resistant w/ Perforated Metal Snap-on Grill



## Street Series

PGS. 89-92



APMB-1611DL  
APMB-6911DL  
APMB-8ST  
APMB-8BT  
APMB-628PC  
APMB-628PR  
APMB-628PC  
APMB-628PM

### Street Series Loudspeakers

Perfectly designed with a dual cone motor system as an easy voice solution for upgrading OEM. But wait... you have an amplifier? Well, our Slim SteelBasket series is the new solution, recently introduced as the best performing loudspeaker per dollar with high impacting vocals.



## Slim Neo Series

PGS. 93-94



APMB-10H11OR  
APMB-811OR  
APMB-611OR

### Neodymium Magnet Speaker Series

### Neodymium Series

These Super Magnets handle high power in small magnets, ideal for use in shallow depth installations.



## Flat Loudspeakers

PGS. 95-96



### SLIM LOUDSPEAKERS SERIES

**Slims Series**  
The shallow baskets allow for installations in locations where there is limited depth available.



## Classic Steel Basket

PGS. 97-98



APBL-18-C  
APBL-15-C  
APBL-4-C  
APBL-6-C  
APBL-19-C  
APBL-12-C

**Classic Steel Basket**  
These speakers provide the original pro audio sound style and allow for standard mounting depth.



## Classic with Bullet Loudspeakers

PGS. 99-100



APMB-6-C  
APMB-8PR-C  
APMB-2900-C  
APMB-4900-C

### bullet SERIES

**Bullet Series**  
Higher frequencies smoothly roll off the solid aluminum bullet enhancing the vocals. This series is also available for upgrading OEM factory front and rear.



## Mid Range Loudspeakers

PGS. 101-103



APSP-1050  
APSP-1250  
APSP-840  
APMB-6-C

**Midrange Line**

Designed to reproduce a higher range of frequencies even from larger speakers, this series is versatile in range and can be used for high midrange as well as low midrange.



## Octagon

PGS. 104-106



AOCT-850  
AOCT-8FS  
AOCT-HFS-04  
AOCT-1950  
AOCT-1250

**Octagon Speakers**

This series originally designed for professional line array systems, is now popularly used for cars because of the squared off frame and its ability to project sound in a far distance.



## Sealed Back

PGS. 107-108



APMB-6SB-C  
APMB-63SB-C  
APMB-8SB-C  
APMB-83SB-C

**Sealed Back Series**

The sealed back design allows for cabinet installation without a separate midrange enclosure.



## Carbon Fiber

PGS. 109-110



APMP-623CHF  
APMP-843CHF  
APMP-1043CHF  
APSW-3755BLK  
APMP-1200MG

**Carbon Fiber**

The carbon fiber speaker series is Audiopipe manufacturing at its finest. The bullet and tweeter with superior power handling. The assistance to the elements make this the best for convertibles or all terrain vehicles.





## THE STREET SERIES

### THE APMB's

Partially designed with a dual cone motor system as an easy vocal solution for upgrading OEM, our blue streetfighter series was recently introduced as the best performing loudspeaker per dollar with high impacting vocals and excellent sound quality.

#### Specs. APMB-1611 DL

Size	6.5" Speaker
Power (P.M.P.O)	120 Watts
Power (R.M.S)	60 Watts
Frequency Response	60-20,000Hz
Sensitivity	88dB
Voice Coil	1" Wide Frequency
Mounting Depth	45mm (1-3/4")
Impedance	8 Ohms
Magnet	6 Oz.
Basket	Black Molded, Heat Resistant w/ Perforated Metal Snap-on Grill



**STREET SERIES**

**SOLD by PAIRS**

#### Specs. APMB-6911 DL

Size	6x9" Speaker
Power (P.M.P.O)	250 Watts
Power (R.M.S)	125 Watts
Frequency Response	60-20,000Hz
Sensitivity	92dB
Voice Coil	1.5" Wide Frequency
Mounting Depth	81mm (3-3/16")
Impedance	8 Ohms
Magnet	8 Oz.
Basket	Black Molded, Heat Resistant w/ Perforated Metal Snap-on Grill



**STREET SERIES**

#### Specs. APMB - 85T

Size	8" Speaker
Power (P.M.P.O)	• 300 Watts
Power (R.M.S)	• 150 Watts
Frequency Response	• 80-8,000Hz
Sensitivity	• 96dB
Voice Coil	• 1.5" Kapton
Mounting Depth	• 85mm (3 3/8")
Impedance	• 4 Ohms
Magnet	• 30 Oz.
Basket	• Steel

**STREET SERIES**



#### Specs. APMB - 65T

Size	6" Speaker
Power (P.M.P.O)	• 250 Watts
Power (R.M.S)	• 125 Watts
Frequency Response	• 80-14,000Hz
Sensitivity	• 91dB
Voice Coil	• 1.5" Kapton
Mounting Depth	• 72mm (2 7/8")
Impedance	• 4 Ohms
Magnet	• 20 Oz.
Basket	• Steel

**STREET SERIES**





**APMB-628PC****LOW MID FREQUENCY LOUDSPEAKER 6" SPEAKER**

6" Speaker

- 200 Watts Power (P.M.P.O.)
- 100 Watts Power (R.M.S.)
- Frequency Response: 80-13,000Hz
- Sensitivity: 91dB
- 1.5" KAPTON Voice Coil
- Mounting Depth: 56mm (2-3/16")
- Impedance: 4 Ohms
- 18 Oz. Magnet
- Steel Basket

**STREET SERIES****APMB-628PR****LOW MID FREQUENCY LOUDSPEAKER 6" SPEAKER**

6" Speaker

- 200 Watts Power (P.M.P.O.)
- 100 Watts Power (R.M.S.)
- Frequency Response: 80-13,000Hz
- Sensitivity: 91dB
- 1.5" KAPTON Voice Coil
- Mounting Depth: 56mm (2-3/16")
- Impedance: 4 Ohms
- 18 Oz. Magnet
- Steel Basket

**STREET SERIES****APMB-628PG****LOW MID FREQUENCY LOUDSPEAKER 6" SPEAKER**

6" Speaker

- 200 Watts Power (P.M.P.O.)
- 100 Watts Power (R.M.S.)
- Frequency Response: 80-13,000Hz
- Sensitivity: 91dB
- 1.5" KAPTON Voice Coil
- Mounting Depth: 56mm (2-3/16")
- Impedance: 4 Ohms
- 18 Oz. Magnet
- Steel Basket

**APMB-628PM****LOW MID FREQUENCY LOUDSPEAKER 6" SPEAKER**

6" Speaker

- 200 Watts Power (P.M.P.O.)
- 100 Watts Power (R.M.S.)
- Frequency Response: 80-13,000Hz
- Sensitivity: 91dB
- 1.5" KAPTON Voice Coil
- Mounting Depth: 56mm (2-3/16")
- Impedance: 4 Ohms
- 18 Oz. Magnet
- Steel Basket

**APMB-620PM****LOW MID FREQUENCY LOUDSPEAKER 6" SPEAKER**

6" Speaker

- 250 Watts Power (P.M.P.O.)
- 125 Watts Power (R.M.S.)
- Frequency Response: 70-12,000Hz
- Sensitivity: 90dB
- 1.5" KAPTON Voice Coil
- Mounting Depth: 72mm (2-7/8")
- Impedance: 4 Ohms
- 18 Oz. Magnet
- Steel Basket





THE SLIM  
NEO SERIES

## THE APMB's

The Slim Neodymium Series uses a super magnet that handles high-power, ideal for shallow-depth installations. Regardless of size, we guarantee quality and sound to be at an all-time high when using our slim neo loudspeakers.

## Specs. APMB-10N11DR

Size	10" Speaker
Power (P.M.P.O)	600 Watts
Power (R.M.S)	300 Watts
Frequency Response	70-4,500Hz
Sensitivity	90dB
Voice Coil	2.5" ASV
Mounting Depth	70mm (2-3/8")
Impedance	4 Ohms
Magnet	Neodymium
Basket	Powdered Black Steel

600 WATTS

NEODYMIUM  
magnet  
Speaker Series

2.5"

## Specs. APMB-811DR

Size	8" Speaker
Power (P.M.P.O)	300 Watts
Power (R.M.S)	150 Watts
Frequency Response	70-12,000Hz
Sensitivity	91dB
Voice Coil	1.5" KSV
Mounting Depth	72mm (2-7/8")
Impedance	8 Ohms
Magnet	Neodymium
Basket	Powdered Black Steel

300 WATTS

NEODYMIUM  
magnet  
Speaker Series

2.5"

## Specs. APMB-611DR

Size	6.5" Speaker
Power (P.M.P.O)	250 Watts
Power (R.M.S)	125 Watts
Frequency Response	100-16000Hz
Sensitivity	95dB
Voice Coil	1.5" KSV
Mounting Depth	38mm (1.49")
Impedance	8 Ohms
Magnet	Neodymium
Basket	Powdered Black Steel

250 WATTS

NEODYMIUM  
magnet  
Speaker SeriesAlso available in pairs:  
APMB-DR611ND

2.5"



## THE FLAT SLIM SERIES

### THE APMB's

The Slim Series uses efficient shallow baskets that allow for installations in locations where there is limited depth available, however, small does not translate to weak. Here at AudioPipe, we guarantee outstanding volume and high-quality sound, creating an awesome overall experience, regardless of size.

#### Specs. APMB-65FLT

Size	6.5" Speaker
Power (P.M.P.O)	250 Watts
Power (R.M.S)	125 Watts
Frequency Response	80-9000Hz
Sensitivity	94dB
Voice Coil	1.5" TIL
Mounting Depth	49mm (1-15/16")
Impedance	8 Ohms
Magnet	18 Oz.
Basket	Powdered Aluminum



#### Specs. APMB-8FLT

Size	8" Speaker
Power (P.M.P.O)	300 Watts
Power (R.M.S)	150 Watts
Frequency Response	70-8000Hz
Sensitivity	93dB
Voice Coil	1.5" TIL
Mounting Depth	58mm (2.3")
Impedance	8 Ohms
Magnet	34 Oz.
Basket	Powdered Aluminum



#### APMB-65FLT-CMP

##### LOUDSPEAKER / TWEETER COMPONENT SET

- 1000 Watts Power (P.M.P.O.)
- 500 Watts Power (R.M.S.)
- Frequency Response: 80-22,000Hz
- Sensitivity: 94dB
- 1.5" TIL Voice Coil
- 12dB/OCT. Separated Crossover
- Mounting Depth: 49mm (1-15/16")
- Impedance: 4 Ohms
- 18 Oz. Magnet
- 6.5" Speaker Size

# SLIM

LOUDSPEAKERS  
series

1000 WATTS





**THE CLASSIC STEEL BASKET SERIES**

**THE APSL's**

The classic sleek look that this series centers around creates the original pro-audio sound style and allows for standard mounting depth.

**Specs. APSL-18-C**

Size	18" Speaker
Power (P.M.P.O)	1200 Watts
Power (R.M.S)	600 Watts
Frequency Response	28-3,300Hz
Sensitivity	93dB
Voice Coil	3" Kapton
Mounting Depth	177mm (7")
Impedance	8 Ohms
Magnet	65 Oz.
Basket	Steel



CLASSIC SteelBasket SERIES

**RK-APSL-18**

18" Replacement Kit



Factory spec'd these Woofer replacement kits can be a life saver repairing burn coils and accidental mishaps

**Specs. APSL-15-C**

Size	15" Speaker
Power (P.M.P.O)	900 Watts
Power (R.M.S)	450 Watts
Frequency Response	35-3,500Hz
Sensitivity	93dB
Voice Coil	2.5" Kapton
Mounting Depth	152mm (6")
Impedance	8 Ohms
Magnet	53 Oz.
Basket	Steel



CLASSIC SteelBasket SERIES

**RK-APSL-15**

15" Replacement Kit



Factory spec'd these Woofer replacement kits can be a life saver repairing burn coils and accidental mishaps



CLASSIC SteelBasket SERIES

**Specs.**

**APSL-6-C**

**APSL-8-C**

Size	6.5" Speaker
Power (P.M.P.O)	200 Watts
Power (R.M.S)	100 Watts
Frequency Response	70-9,000Hz
Sensitivity	91dB
Voice Coil	1.5" KSV
Mounting Depth	78mm (3-1/16")
Impedance	8 Ohms
Strontium Magnet	22 Oz.
Basket	Steel

Size	8" Speaker
Power (P.M.P.O)	400 Watts
Power (R.M.S)	200 Watts
Frequency Response	60-8,000Hz
Sensitivity	91dB
Voice Coil	2" Kapton
Mounting Depth	95mm (3-3/4")
Impedance	8 Ohms
Magnet	34 Oz.
Basket	Steel



CLASSIC SteelBasket SERIES

**Specs.**

**APSL-10-C**

**APSL-12-C**

Size	10" Speaker
Power (P.M.P.O)	700 Watts
Power (R.M.S)	350 Watts
Frequency Response	60-4,000Hz
Sensitivity	96dB
Voice Coil	2.5" Aluminum Flat Wire
Mounting Depth	102mm (4")
Impedance	8 Ohms
Magnet	56 Oz.
Basket	Steel

Size	12" Speaker
Power (P.M.P.O)	800 Watts
Power (R.M.S)	400 Watts
Frequency Response	35-6,000Hz
Sensitivity	94dB
Voice Coil	2.5" Kapton
Mounting Depth	130mm (5-1/8")
Impedance	8 Ohms
Magnet	53 Oz.
Basket	Steel

**RK-APSL-10**

10" Replacement Kit



Factory spec'd these Woofer replacement kits can be a life saver repairing burn coils and accidental mishaps

**RK-APSL-12**

12" Replacement Kit



## THE CLASSIC BULLET SERIES

### THE APMB's

The classic with bullet loudspeakers releases higher frequencies that smoothly roll off the solid aluminum bullet, ultimately enhancing the vocals. This sleek series is also available for upgrading OEM factory 8x8 and 6x9.

#### Specs. APMB-6-C

Size	6" Speaker
Power (P.M.P.O)	250 Watts
Power (R.M.S)	125 Watts
Frequency Response	100-8000Hz
Sensitivity	95dB
Voice Coil	1.5" TII
Mounting Depth	78mm (3-1/8")
Impedance	8 Ohms
Strontium Magnet	30 Oz.
Basket	Die-Cast Aluminum



#### Specs. APMB-8BT-C

Size	8" Speaker
Power (P.M.P.O)	500 Watts
Power (R.M.S)	250 Watts
Frequency Response	65-6000Hz
Sensitivity	95dB
Voice Coil	2" TII
Mounting Depth	93mm (3-3/4")
Impedance	8 Ohms
Magnet	35 Oz.
Basket	Die-Cast Aluminum



#### Specs. APMB-6900-C

Size	6x9" Speaker
Power (P.M.P.O)	250 Watts
Power (R.M.S)	125 Watts
Frequency Response	70-10,000Hz
Sensitivity	46dB
Voice Coil	1.5" KSV
Mounting Depth	88mm (3-1/2")
Impedance	8 Ohms
Magnet	30 Oz.
Basket	Steel



#### Specs. APMB-6800-C

Size	6x8" Speaker
Power (P.M.P.O)	250 Watts
Power (R.M.S)	125 Watts
Frequency Response	80-12,000Hz
Sensitivity	92dB
Voice Coil	1.5" TII
Mounting Depth	67mm (2-5/8")
Impedance	8 Ohms
Magnet	20 Oz.
Basket	Steel





**THE MID-RANGE SERIES**

**THE APSP's**

The Mid-Range Series is designed to reproduce a higher range of frequencies even from larger speakers, while also being versatile in range. It can be used for high midrange as well as low midrange.

**APSP-1050**

- 10" Speaker
- 700 Watts Power (P.M.P.O.)
- 350 Watts Power (R.M.S.)
- Frequency Response: 40-6,000Hz
- Sensitivity: 95dB
- 2.5" Kapton Voice Coil
- Mounting Depth: 115mm (4-1/2")
- Impedance: 8 Ohms
- 50 Oz. Magnet
- Steel Basket



**APSP-1250**

- 12" Speaker
- 800 Watts Power (P.M.P.O.)
- 400 Watts Power (R.M.S.)
- Frequency Response: 35-5,000Hz
- Sensitivity: 95dB
- 2.5" Kapton Voice Coil
- Mounting Depth: 126mm (5")
- Impedance: 8 Ohms
- 50 Oz. Magnet
- Steel Basket



**Specs. APSP - 840**

Size	8"
Power (P.M.P.O)	300 Watts
Power (R.M.S)	150 Watts
Frequency Response	70-10,000Hz
Sensitivity	93dB
Voice Coil	1.5" Kapton
Mounting Depth	68mm (2-11/16")
Impedance	8 Ohms
Strontium Magnet	30 Oz.
Basket	Steel



**RK-APSP-1050**

10" APSP-1050 Mid-Range Loudspeaker Replacement Kit

**RK-APSP-1250**

12" APSP-1250 Mid-Range Loudspeaker Replacement Kit



Factory spec'd these Woofer replacement kits can be a life saver repairing burn coils and accidental mishaps



**Specs. APMB-8-C**

Size	8" Speaker
Power (P.M.P.O)	500 Watts
Power (R.M.S)	250 Watts
Frequency Response	65-6000Hz
Sensitivity	95dB
Voice Coil	2" TIL
Mounting Depth	93mm (3-3/4")
Impedance	8 Ohms
Magnet	35 Oz.
Basket	Die-Cast Aluminum



**APMB-RING 6x9**

- Inner Diameter: 6 1/8" x 8 3/4"
- Made from ABS Plastic
- 1 5/8" Allows Extra Mounting Depth

**SOLD IN PAIRS**



**APMB-RING 6**

- Inner Diameter: 5 7/8"
- Made from ABS Plastic
- 1" Allows Extra Mounting Depth



**SOLD IN PAIRS**

**APMB-RING 8**

- Inner Diameter: 7 7/8"
- Made from ABS Plastic
- 1" Allows Extra Mounting Depth



Especially designed for die cast baskets only. Does not apply to steel baskets.

**THE AOCT's**

**THE OCTAGON SERIES**

This series was originally designed for professional line array systems, however, it is now popularly used for cars because of the squared off frame and its ability to project sound in a far distance.

**AOCT-850**

- 8" Speaker
- 500 Watts Power (P.M.P.O.)
- 250 Watts Power (R.M.S.)
- Frequency Response: 70-10,000Hz
- Sensitivity: 93dB
- 2" TIL Voice Coil
- Mounting Depth: 88mm (3-1/2")
- Impedance: 8 Ohms
- 50 Oz. Magnet
- Die-Cast Aluminum Basket



**AOCT-HF8**

- 8" Speaker
- 700 Watts Power (P.M.P.O.)
- 350 Watts Power (R.M.S.)
- Frequency Response: 70-10,000Hz
- Sensitivity: 92dB
- 3" KAPTON Voice Coil
- Mounting Depth: 90mm (3-9/16")
- Impedance: 8 Ohms
- 60 Oz. Magnet
- Powdered Black Paint Aluminum Basket







**AOCT-HF8-D4**

8" Speaker

- 800 Watts Power (P.M.P.O.)
- 400 Watts Power (R.M.S.)
- Frequency Response: 65-8,000Hz
- Sensitivity: 92dB
- 3" KAPTON Voice Coil
- Mounting Depth: 90mm (3-9/16")
- Impedance: Dual 4 Ohms
- 60 Oz. Magnet
- Powdered Black Paint Aluminum Basket



**Specs. AOCT-1050**

- |                    |                     |
|--------------------|---------------------|
| Size               | 10" Speaker         |
| Power (P.M.P.O.)   | • 800 Watts         |
| Power (R.M.S.)     | • 400 Watts         |
| Frequency Response | • 50-5,000Hz        |
| Sensitivity        | • 95dB              |
| Voice Coil         | • 2.5" TIL          |
| Mounting Depth     | • 112mm (4 7/16")   |
| Impedance          | • 8 Ohms            |
| Strontium Magnet   | • 50 Oz.            |
| Basket             | • Die-Cast Aluminum |



**Specs. AOCT-1250**

- |                    |                     |
|--------------------|---------------------|
| Size               | 12" Speaker         |
| Power (P.M.P.O.)   | • 1000 Watts        |
| Power (R.M.S.)     | • 500 Watts         |
| Frequency Response | • 40-4,000Hz        |
| Sensitivity        | • 95dB              |
| Voice Coil         | • 3" TIL            |
| Mounting Depth     | • 129mm (5")        |
| Impedance          | • 8 Ohms            |
| Magnet             | • 60 Oz.            |
| Basket             | • Die-cast Aluminum |





THE SEALED  
BACK SERIES

## THE APMB's

The sealed back series allows for cabinet installation without a separate midrange enclosure, allowing you to jam or vibrate at your favorite level, without disrupting the quality of your subs.

## Specs. APMB-658-C

Size	6" Speaker
Power (P.M.P.O)	• 250 Watts Power
Power (R.M.S)	• 125 Watts Power
Frequency Response	• 350-5,000Hz
Sensitivity	• 99dB
Voice Coil	• 1.5" KSV
Mounting Depth	• 60mm (2-3/8")
Impedance	• 8 Ohms
Strontium Magnet	• 20 Oz.
Basket	• Steel



SEALED BASKET

## Specs. APMB-63858-C

Size	6" Speaker
Power (P.M.P.O)	300 Watts
Power (R.M.S)	150 Watts
Frequency Response	500-5400Hz
Sensitivity	98dB
Voice Coil	1.5" KSV
Mounting Depth	68mm (2-3/4")
Impedance	8 Ohms
Magnet	38 Oz.
Basket	Steel



SEALED BASKET

## Specs. APMB-858-C

Size	8" Speaker
Power (P.M.P.O)	250 Watts
Power (R.M.S)	125 Watts
Frequency Response	350-5000Hz
Sensitivity	99dB
Voice Coil	1.5" Aluminum Flat Wire
Mounting Depth	70mm (2-7/8")
Impedance	8 Ohms
Magnet	20 Oz.
Basket	Steel



SEALED BASKET

## Specs. APMB-83858-C

Size	8" Speaker
Power (P.M.P.O)	300 Watts
Power (R.M.S)	150 Watts
Frequency Response	350-500Hz
Sensitivity	99dB
Voice Coil	1.5" Aluminum Flat Wire
Mounting Depth	76mm (3")
Impedance	8 Ohms
Magnet	38 Oz.
Basket	Steel



SEALED BASKET



**THE CARBON FIBER CONE SERIES**

**THE APMP's**

This carbon fiber speaker series is Audiopipe manufacturing at its finest - the loudest and clearest with superior power handling. Their resistance to the elements makes this line ideal for convertibles or all-terrain vehicles.

**Specs. APMP-623CHF 250 Watts**

- Size 6" Speaker
- Power (P.M.P.O) 250 Watts
- Power (R.M.S) 125 Watts
- Frequency Response 95-20,000Hz
- Sensitivity 92dB
- Voice Coil 1.5" Kapton
- Mounting Depth 75mm (3")
- Impedance 4 Ohms
- Magnet 23 Oz.
- Basket Liquid Metal Plastic



**CARBON FIBER CONE SERIES**



**APMP-68CHF VC**  
Replacement Coil for APMP-623CHF

**Specs. APMP-843CHF 300 Watts**

- Size 8" Speaker
- Power (P.M.P.O) 300 Watts
- Power (R.M.S) 150 Watts
- Frequency Response 80-20,000Hz
- Sensitivity 95dB
- Voice Coil 1.5" Kapton
- Mounting Depth 89mm (3-1/2")
- Impedance 4 Ohms
- Magnet 43 Oz.
- Basket Liquid Metal Plastic



**CARBON FIBER CONE SERIES**



**APMP-68CHF VC**  
Replacement Coil for APMP-843CHF

**Specs. APMP-1043CHF 400 Watts**

- Size 10" Speaker
- Power (P.M.P.O) 400 Watts
- Power (R.M.S) 200 Watts
- Frequency Response 55-20,000Hz
- Sensitivity 92dB
- Voice Coil 2" Kapton
- Mounting Depth 102mm (4")
- Impedance 4 Ohms
- Magnet 40 Oz.
- Basket Liquid Metal Plastic



**CARBON FIBER CONE SERIES**

**APMP-1043CHF VC**  
Replacement Coil for APMP-1043CHF

**Loaded Compression Driver**  
• Reinforced Cloth Surrounded w/ Carbon Fiber Cone  
• 3.5" Horn Loaded Compression Driver

**APSW-3755BLK**

- 3 3/4" ABS Plastic Horn with 1" Super Bullet Tweeter
- 1" High Temperature Kapton Voice Coil
- 25 Oz Magnet Structure
- 150 Watts RMS/300 Watts Peak Power
- 8 Ohms Impedance
- Ferro Fluid Enhanced Voice Coil
- Sensitivity: 99 dB
- Frequency Response: 2K-25KHz



**WATER RESISTANT**

**Specs. APMP-1200MG Marine Grill**

- Size 12" Speaker
- Power (P.M.P.O) 1000 Watts
- Power (R.M.S) 500 Watts
- Frequency Response 25-2,000Hz
- Sensitivity 92dB
- Voice Coil 2" TIL Voice Coil
- Mounting Depth 140mm (5 1/16")
- Impedance 4 Ohms
- Magnet 40 Oz.
- Basket Liquid Metal Plastic



**WATER RESISTANT**

**FOR INDOOR & OUTDOOR USE!**







**Specs. APCD-44FR**

Power (P.M.P.O)	80 Watts
Power (R.M.S)	40 Watts
Freq. Response	1,000 - 20,000Hz
Sensitivity	104dB
Drivers	Titanium Diaphragm
Voice Coil	1.75" Kapton
Magnet Dimension	113mm x 15mm



**APCDAD-44FR**  
Replacement Voice Coil for APCD-44FR

**Specs. APCD-50FR**

Power (P.M.P.O)	100 Watts
Power (R.M.S)	50 Watts
Freq. Response	1,000 - 20,000Hz
Sensitivity	105dB
Drivers	Titanium Diaphragm
Voice Coil	2" Kapton
Magnet Dimension	134mm x 17mm



**APCDAD-50FR**  
Replacement Voice Coil for APCD-50FR

**Specs. APCD-78FR**

Power (P.M.P.O)	400 Watts
Power (R.M.S)	200 Watts
Freq. Response	1000 - 20,000Hz
Sensitivity	107dB
Drivers	Titanium Diaphragm
Voice Coil	2.75" Kapton
Magnet Dimension	156mm x 20mm



**APCDAD-78FR**  
Replacement voice coil for APCD-78FR

**Specs. ADR-250**

Power (P.M.P.O)	150 Watts
Power (R.M.S)	75 Watts
Frequency Response	400-8KHz
Sensitivity	107dB
Driver	Resin Diaphragm
Voice Coil	2" Kapton
Impedance	8 Ohm
Magnet Dimension	Φ105x12 Ferrite



**ADR-250-VC**  
Replacement Kapton Voice Coil  
• Resin Film Diaphragm  
• 2" Kapton Voice w/ Round Aluminum Wire  
• One Diaphragm

**NTX-4000USA**

- 250 Watts (P.M.P.O)
- 125 Watts (RMS)
- Frequency Response: 1KHz - 20KHz
- 2" Kapton Voice Coil
- High-Grade Titanium Diaphragm
- Sensitivity: 100dB
- Fs: 1KHz

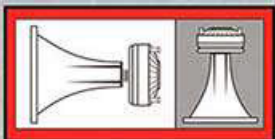


**NSDV-4000USA**  
• Titanium Diaphragm  
• Impedance: 8 Ohms  
• 500W Max.  
• Titanium Compression Driver  
• Kapton Voice Coil w/ Flat Wire  
• Titanium Diaphragm  
• Strontium Magnet



**APH-4545-H**

- High-Frequency Horn
- ABS Horn
- Throat Size: 1.375"
- Overall Dimensions:  
4.5"(H) x 4.5"(W) x 2.5"(D)



THROAT  
**1.375"**

**APH-5757**

- High-Frequency Horn
- ABS Horn
- Throat Size: 1.375"
- Overall Dimensions:  
5.5"(H) x 6.2"(W) x 4.3"(D)

THROAT  
**1.375"**

**APH-3535****Aluminum Ring for Stronger Support**

## HIGH-FREQUENCY HORN

- ABS Horn
- Throat Size: 1.375"
- Mounting Depth: 2"
- Overall Dimensions:  
3.4"(H) x 3.4"(W) x 2.3"(D)



SCREW  
ON

**APH-6556**

- High-Frequency ABS Horn
- Throat Size: 1.375"
- Mounting Depth: 6.5"
- Overall Dimensions:  
5.6" (H) x 5.6" (W) x 7.2" (D)



SCREW  
ON

**APH-9460**

- High-Frequency ABS Horn
- Throat Size: 1.375"
- Mounting Depth: 9.4"
- Overall Dimensions:  
5.9" (H) x 5.9" (W) x 9.8" (D)



SCREW  
ON





**THE COMPRESSION DRIVERS**

We have a wide assortment of compression drivers from applications where limited installation space is available to open outdoor activities. If the user somehow burns the compression coil, we can supply replacement coils to all of our compression driver models.

**Specs. APFD-320T-ND**

Output Power (PMPO)	220 Watts
Output Power (RMS)	110 Watts
Frequency Response	500-18KHz
Sensitivity	108dB
Driver	Titanium Diaphragm
Voice Coil	3"/2" Exit
Impedance	8 Ohms
Magnet Dimension	Φ124x8mm Nd



**APFD-320T-ND-VC**

- Replacement Kapton Voice Coil
- 3" Kapton Voice Coil with Flat Aluminum Wire
- One Diaphragm



**APCD-940FR**

- 3" VOICE COIL KITS
- 180 Watts Power (P.M.P.O.)
- 90 Watts Power (R.M.S.)
- Frequency Response: 650-23000Hz
- Sensitivity: 115 dB
- Titanium Diaphragm 3" Kapton Voice Coil with Flat Wire
- 145mm x 20mm Strontium Magnet
- V 2" Throat



SOLD INDIVIDUALLY

**APCDAD-900RC**

- 3" Voice Coil Kits For:
- APCD-940FR
- APCD-924ND
- APCD-976FR



**Specs. APFD-323PH-ND**

Output Power (PMPO)	220 Watts
Output Power (RMS)	110 Watts
Frequency Response	500-18KHz
Sensitivity	108dB
Driver	Resin Film Diaphragm
Voice Coil	3" Kapton Voice Coil w/ Flat Wire
Magnet	Neodymium



**APFD-323PH-ND-VC**

- Replacement Kapton Voice Coil
- 3" Kapton Voice Coil with Flat Aluminum Wire
- One Resin Diaphragm



**APH-4545-CD**

- 70 Watts (P.M.P.O.)
- 35 Watts (RMS)
- Frequency Range: 1K-20KHz
- 3.5" Titanium Driver
- Sound Pressure: 110dB±2dB
- Voice Coil: 1.3" KSV Voice Coil
- Impedance: 8 Ohms
- Magnet: 12 Oz.



**ATV-4545**

- 2" Titanium Super Diaphragm
- 1.3" High Temperature Kapton Voice Coil
- One Diaphragm



**Specs. APFD-360T**

Output Power (PMPO)	220 Watts
Output Power (RMS)	110 Watts
Frequency Response	500-18KHz
SPL	108dB
Driver	Titanium Diaphragm
Voice Coil	3"/2" Exit
Impedance	8 Ohms
Magnet Dimension	Φ170x20 Ferrite



**APFD-360T-VC**

- Replacement Kapton Voice Coil
- 3" Kapton Voice Coil with Flat Aluminum Wire
- One Diaphragm





**APH-5050**

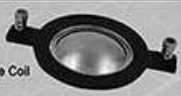
TITANIUM COMPRESSION DRIVER

- 160 Watts (P.M.P.O.)
- 80 Watts (R.M.S.)
- Frequency Response: 1800-20KHz
- Sensitivity: 108dB
- Titanium Diaphragm
- 2" Kapton Voice Coil
- Impedance: 8 Ohms
- 134mm x 17mm Ferrite Magnet



**APH-5050-VC**

- Replacement Kapton Voice Coil
- Titanium Diaphragm
  - 2" High-Temperature KAPTON Voice Coil
  - One Diaphragm



**APH-4040**

- 120 Watts (P.M.P.O.)
- 60 Watts (RMS)
- Frequency Response: 1K-20KHz
- 4.5" Titanium Driver
- Sound Pressure Level: 103dB ± 2dB (at 1M 1W)
- Voice Coil: 1.75" KYV, DCR 6.4Ω ± 5%
- Impedance: 8Ω ± 15% (at 100Hz)
- Magnet: Φ116 x Φ45 x Φ15mm (Y30)



**ATV-4040**

- Replacement Kapton Voice Coil
- 1.75" Titanium Super Diaphragm
  - 1.75" High Temperature Kapton Voice Coil



**Specs. APCD-4085**

- |                     |                 |
|---------------------|-----------------|
| Output Power (PMPO) | 1800 Watts      |
| Output Power (RMS)  | 900 Watts       |
| Frequency Response  | 300 - 7KHz      |
| SPL                 | 110dB           |
| Driver              | Resin Diaphragm |
| Voice Coil          | 4" Kapton       |
| Impedance           | 8 Ohms          |
| Magnet Dimension    | Φ200x20 Ferrite |



**APCD-4085-VC**

- Replacement Kapton Voice Coil
- Resin Film Diaphragm
  - 4" Kapton Voice w/ Round Aluminum Wire
  - One Diaphragm



I first heard about Audiopipe over 12 years ago. I was looking for a new company that I could try after making my first order. I was amazed and have stuck with them ever since. About 7 years later I moved to a new and much larger location and Audiopipe products are all over my store. I tell every customer that walks through the door, "For great sound and price, Audiopipe is your product". You can't beat the value and it's easy to say that we sell Audiopipe every single day. If customers have never heard of Audiopipe, I tell them to test it out. They get hooked immediately. Rarely will I get any bad feedback from the customers that use Audiopipe. Most come back wanting more and tell others what a great product it is. We use and sell everything from horns, RCA's, speaker wires to their awesome amplifiers. Pretty much everything that Audiopipe has to offer.



My customers range from females in their twenties to older guys like myself in their fifties. What else could I tell you about Audiopipe? I know almost everyone there personally and they have not only been a true friend to me but helped me become a successful business leader. I hope to learn more from them and remain a faithful partner for the many years to come. In closing, I want to say thank you for allowing me this opportunity to not only use your product, but to sell one of the best products on the market.

MAY OUR SUCCESS CONTINUE...

-Scot Holmes





THE  
HORNS

Our horns are designed with the capability to project sound at a far distance. They range from aluminum horns that have high resistance to the weight of the driver to ABS and metal plastic horns.

## APH-552580-H

## ALUMINUM HORN

- Throat Size: 2"
- Overall Dimensions: 3"(H) x 5"(W) x 5"(D)



DIE-CAST



## APH-625080-H

## ALUMINUM HORN

- Throat Size: 2"
- Overall Dimensions: 6 1/2"(H) x 6 1/2"(W) x 5 1/4"(D)



DIE-CAST



## APH-775080-H

## ALUMINUM HORN

- Throat Size: 2"
- Overall Dimensions: 7-3/4"(H) x 7-3/4"(W) x 5"(D)



DIE-CAST



## APH-605080-H

- High-Frequency Horn
- Aluminum Exponential Horn
- Bolt-On Fitting
- Exit Throat Size: 2"
- Mounting Depth: 4.8"
- Overall Dimensions: 6.2"(H) x 6.2"(W) x 5.2"(D)



## APH-603080-H

- High-Frequency Horn
- Aluminum Exponential Horn
- Bolt-On Fitting
- Throat Size: 2"
- Mounting Depth: 2.6"
- Overall Dimensions: 6.2" x 6.2" x 3"



## APCAD-917

- Bolt-On Driver to Horn Adapter
- Overall Dimension: 5.9" Diameter x 4.35" Height
- Adapter 2" Side 4.35" Diameter: 4 Bolt Holes Slotted On 4" Circle
- Adapter 1.5" Side 4.35" Diameter: 4 Bolt Holes Slotted On 4" Circle
- Material: ABS Hard Plastic
- Net Weight: .114 lbs



*Extends the Depth of your Horn for Increased Performance.  
Converts 1.375" Exit Throat to 2" Exit Throat*



## APHL-8634

- 1.4" Line ABS Array System Horn
- ABS Covered Steel
- Mounting Depth: 4-3/4"
- Throat Diameter: 1.4"
- Overall Dimensions:  
7" (H) x 8" (W) x 7-3/8" (D)



THROAT  
1.4"

BOLT  
ON

## APH-1061080-H

- High-Frequency Horn
- ABS Horn
- Bolt-On Fitting
- Exit Throat Size: 2"
- Mounting Depth: 10"
- Overall Dimensions:  
10.4"(H) x 6"(W) x 10.7"(D)



BOLT  
ON

## APCOAD-2550

- Horn Adapter
- Outer Diameter:  $\varnothing$  4.96"
- Height: 0.787"
- Thread: 1 3/8"



BOLT  
ON

## APCOAD-775

- Horn Adapter
- Outer Diameter:  $\varnothing$  5.90"
- Height: 0.787"
- Thread: 1 3/8"



BOLT  
ON

## APH-5450FG

- High-Frequency Horn
- ABS Horn
- Bolt-On Fitting
- Exit Throat Size: 2"
- Overall Dimensions:  
5.4"(W) x 5"(D)



BOLT  
ON



THE  
COMBOS

These Pro Compressor Driver Kits come with the compression driver and either an aluminum or ABS horn.

## APHC-6278

400 Watts

## PRO-COMPRESSOR DRIVER KIT

- 400 Watts Power (P.M.P.O.)
- 200 Watts Power (R.M.S.)
- Frequency Response: 1000-20KHz
- Sensitivity: 110dB±2dB
- Titanium Diaphragm
- 2" Kapton Voice Coil
- 134mm x 17mm Ferrite
- High-Frequency Aluminum Horn
- Exit Throat Size: 2"
- Overall Dimensions: 6.2"(H) x 6.2"(W) x 7.8"(D)
- Impedance: 8 Ohms
- Mounting Depth: 7.3"
- 33 Oz. Magnet



## APHC-6278-VC

Replacement Kapton Voice Coil

- Titanium Diaphragm
- 2" High-Temperature KAPTON Voice Coil w/ Flat Aluminum Wire
- One Diaphragm



## APHC-6256

400 Watts

## PRO-COMPRESSOR DRIVER KIT

- 400 Watts Power (P.M.P.O.)
- 200 Watts Power (R.M.S.)
- Frequency Response: 1000-20KHz
- Sensitivity: 110dB±2dB
- Titanium Diaphragm
- 2" Kapton Voice Coil
- 134mm x 17mm Ferrite
- High Frequency Aluminum Horn
- Exit Throat Size: 2"
- Overall Dimensions: 6.2"(H) x 6.2"(W) x 5.6"(D)
- Impedance: 8 Ohms
- Mounting Depth: 5.1"
- 33 Oz. Magnet



## APHC-6256-VC

Replacement Kapton Voice Coil

- Titanium Diaphragm
- 2" High Temperature KAPTON Voice Coil w/ Flat Aluminum Wire
- One Diaphragm



## APHC-4550

70 Watts

## PRO-COMPRESSOR DRIVER KIT

- 70 Watts Power (P.M.P.O.)
- 35 Watts Power (R.M.S.)
- Frequency Response: 1000-20KHz
- Sensitivity: 110dB±2dB
- Titanium Diaphragm
- 1.3" Kapton Voice Coil
- 90mm x 15mm Ferrite Magnet
- High Frequency ABS Horn
- Throat Size: 1.375"
- Overall Dimensions: 4.5"(H) x 4.5"(W) x 5.1"(D)
- Impedance: 8 Ohms
- Mounting Depth: 4.5"
- 12 Oz. Magnet



## APHC-4550-VC

Replacement Kapton Voice Coil for APHC-4550

- 2" Titanium Super Diaphragm
- 1.3" High-Temperature Kapton Voice Coil
- Sold Individually



## ATR-3750CMB

200 WATTS

- 350 Watts Power (P.M.P.O.)
- 100 Watts Power (R.M.S.)
- Frequency Response: 2K-22KHz
- 1" High-Temperature Kapton Voice Coil
- Sensitivity: 102dB
- Impedance: 4 Ohms
- Mounting Depth :60mm (2 3/8")
- 8 Oz. Magnet Structure



Update your ATR-3721 tweeter opening to a driver without changing bolt pattern



**APHE-T850****250 WATTS**

- 300 Watts Power (P.M.P.O.)
- 150 Watts Power (R.M.S.)
- Frequency Response: 3,000-20KHz
- 1" High-Temperature Kapton Voice Coil
- Sensitivity: 105dB
- Impedance: 4 Ohms
- Mounting Depth: 54mm(2-1/8")
- Magnet Structure Size:  $\Phi 65 \times 12\text{mm}$  (6 Oz.)
- Overall Face Dimension: 105 x 105mm (4.1" x 4.1")
- Mylar Crossover Capacitor Included

**APHE-T850-VC**

- Titanium Diaphragm
- 1" High Temperature Kapton Voice Coil
- One Diaphragm Included



Replacement for  
APHE-T850  
Silk Dome Tweeter

**APHE-T650****250 WATTS**

- 250 Watts Power (P.M.P.O.)
- 125 Watts Power (R.M.S.)
- Frequency Response: 3K-20KHz
- 1" High-Temperature Kapton Voice Coil
- Sensitivity: 105dB
- Impedance: 4 Ohms
- Mounting Depth : 36mm (1 7/16")
- Magnet Structure: 24.5 x 6mm NdFeB
- Overall Face Dimension: 66 x 66mm (2.6" x 2.6")
- Mylar Crossover Capacitor Included

**NEODYMIUM  
magnet****APHE-T650-VC**

- Titanium Diaphragm
- 1" High Temperature Kapton Voice Coil
- One Diaphragm included



Replacement for APHE-T650  
High Frequency Tweeter

**APHE-T750****250 WATTS**

- 250 Watts Power (P.M.P.O.)
- 125 Watts Power (R.M.S.)
- Frequency Response: 3,000-20KHz
- 1" High-Temperature Kapton Voice Coil
- Sensitivity: 105dB
- Impedance: 4 Ohms
- Mounting Depth: 36mm(1-7/16")
- Magnet Structure: 24.5 x 6mm NdFeB
- Overall Face Dimension: 85 x 85mm (3.3" x 3.3")
- Mylar Crossover Capacitor Included

**NEODYMIUM  
magnet****APHE-T750-VC**

- Titanium Diaphragm
- 1" High Temperature Kapton Voice Coil
- One Diaphragm included



Replacement for APHE-T750  
High Frequency Tweeter

**ATR-3920ND**

- 150 Watts Power (P.M.P.O.)
- 75 Watts Power (R.M.S.)
- Frequency Response: 3,000-20KHz
- 1.2" High Temperature Kapton Voice Coil
- Sensitivity: 108dB
- Impedance: 8 Ohms
- Mounting Depth: 41mm (1-5/8")
- Magnet Structure: 31mm x 4.5mm Neodymium
- Overall Face Dimension:  $\Phi 100\text{mm}$  (4")
- Mylar Crossover Capacitor Included

**NEODYMIUM  
magnet**





**ATR-4053**

- 400 Watts (P.M.P.O.)
- 200 Watts (RMS)
- Magnet: 13 Oz.
- Impedance: 4-8 Ohms
- Input Sensitivity: 107 dB
- Inner Circle/ Deep: 86/54mm - 3.39/2.13"
- Frequency Response: 3000-22KHz

**ATV-4053**

Replacement Voice Coil for ATR-4053

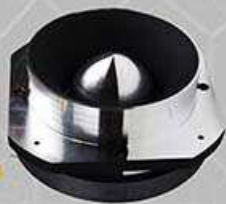


**ATR-4061**

- 600 Watts (P.M.P.O.)
- 300 Watts (RMS)
- Magnet: 12 Oz.
- Impedance: 4 Ohms
- Input Sensitivity: 105dB
- Inner Circle/ Deep: 84/65mm - 3.31/2.56"
- Frequency Response: 2K-25KHz

**ATV-4061**

Replacement Voice Coil for ATR-4061



**ATR-6651**

- 800 Watts (P.M.P.O.)
- 400 Watts (RMS)
- Magnet: 50 Oz.
- Impedance: 4 Ohms
- Input Sensitivity: 105dB
- Inner Circle/ Deep: 155/35mm - 6.10/1.38"
- Frequency Response: 2K-25KHz

**ATV-6651**

Replacement Kapton Voice Coil for ATR-6651



**ATR-4421**

- 700 Watts (P.M.P.O.)
- 350 Watts (RMS)
- Magnet: 18 Oz.
- Impedance: 4 Ohms
- Input Sensitivity: 105dB
- Inner Circle/ Deep: 77/35mm - 3.03/1.38"
- Frequency Response: 2K-25KHz

**ATV-4421**

Replacement Voice for ATR-4421



**ATQ-1252T**

- 250 Watts (PMPO)
- 125 Watts (RMS)
- Magnet: 24.5x8mm NdFeB
- Impedance: 4 Ohms
- Input Sensitivity: 105dB
- Inner Circle/ Deep: 42/29mm - 1.65/1.14"
- Frequency Response: 2K-20KHz



INCLUDES: 2 PLASTIC PVC RINGS FOR FLUSH MOUNTING



**ATQVC-1252T**

Replacement Voice Coil for ATQ-1252T  
• 1" High-Temperature Kapton Voice Coil



**ATQ-1551**

- 250 Watts Power (P.M.P.O.)
- 125 Watts Power (R.M.S.)
- Frequency Response: 2K - 20KHz
- 1" High Temperature Kapton Voice Coil
- Sensitivity: 105dB
- Ferro Fluid Enhanced Voice Coil
- Impedance: 4 Ohms
- Diamond Chrome Cutting Finish
- 25 x 6mm NdFeB Magnet Structure
- Mylar Crossover Capacitor Included

**TITANIUM**



**ATQ-1575**

- 250 Watts Power (P.M.P.O.)
- 125 Watts Power (R.M.S.)
- 1" High-Temperature Kapton Voice Coil
- Impedance: 4 Ohms
- Sensitivity: 105dB
- Ferro Fluid Enhanced Voice Coil
- Frequency Response: 2K-20KHz



**NEODYMIUM magnet**

Mylar Crossover Capacitor Included

**ATQ-1250T**

- 250 Watts Power (P.M.P.O.)
- 125 Watts Power (R.M.S.)
- 1" High-Temperature Kapton Voice Coil
- Impedance: 8 Ohms
- Sensitivity: 105dB
- Ferro Fluid Enhanced Voice Coil
- Frequency Response: 2K-20KHz

**NEODYMIUM magnet**

**ATQVC-1250**

Replacement Voice Coil for ATQ-1250T  
• 1" High-Temperature Kapton Voice Coil







**ATR-3723B**

**ATR-3723C**

- 350 Watts (P.M.P.O.)
- 175 Watts (RMS)
- Magnet: 6 Oz.
- Impedance: 4 Ohms
- Input Sensitivity: 99dB
- Inner circle/ Deep: 70/38mm - 2.76/1.50"
- Frequency Response: 2K-25KHz

- 350 Watts (P.M.P.O.)
- 175 Watts (RMS)
- Magnet: 6 Oz.
- Impedance: 4 Ohms
- Input Sensitivity: 99dB
- Inner circle/ Deep: 70/38mm - 2.76/1.50"
- Frequency Response: 2K-25KHz

**ATV-3721**

Replacement Voice Coil for ATR-3723B



**ATV-3721**

Replacement Voice Coil for ATR-3723C



**ATR-3233C**

**ATR-3233B**

- 350 Watts (P.M.P.O.)
- 175 Watts (RMS)
- Magnet: 8 Oz.
- Impedance: 4 Ohms
- Input Sensitivity: 104dB
- Inner circle/ Deep: 68/55mm - 2.68/2.17"
- Frequency Response: 2K-20KHz

- 350 Watts (P.M.P.O.)
- 175 Watts (RMS)
- Magnet: 8 Oz.
- Impedance: 4 Ohms
- Input Sensitivity: 104dB
- Inner circle/ Deep: 68/50mm - 2.68/1.97"
- Frequency Response: 2K-20KHz

**ATV-3231**

Replacement Voice Coil for ATR-3233C



**ATV-3231**

Replacement Voice Coil for ATR-3233B



**ATR-4063B**

**ATR-4063C**

- 600 Watts (P.M.P.O.)
- 300 Watts (RMS)
- Magnet: 12 Oz.
- Impedance: 4 Ohms
- Input Sensitivity: 105dB
- Inner circle/ Deep: 87/61mm - 3.43/2.40"
- Frequency Response: 2K-25KHz

- 600 Watts (P.M.P.O.)
- 300 Watts (RMS)
- Magnet: 12 Oz.
- Impedance: 4 Ohms
- Input Sensitivity: 105dB
- Inner circle/ Deep: 87/61mm - 3.43/2.40"
- Frequency Response: 2K-25KHz

**ATV-4061**

Replacement Voice Coil for ATR-4063B



**ATV-4061**

Replacement Voice Coil for ATR-4063C



**ATR-3231**

**ATR-3721**

- 350 Watts (P.M.P.O.)
- 175 Watts (RMS)
- Magnet: 8 Oz.
- Impedance: 4 Ohms
- Input Sensitivity: 104dB
- Inner circle/ Deep: 67/55mm - 2.64/2.17"
- Frequency Response: 2K-20KHz

- 350 Watts (P.M.P.O.)
- 175 Watts (RMS)
- Magnet: 6 Oz.
- Impedance: 4 Ohms
- Input Sensitivity: 99dB
- Inner circle/ Deep: 68/38mm - 2.68/1.42"
- Frequency Response: 2K-25KHz

**ATV-3231**

Replacement Voice Coil for ATR-3231



**ATV-3721**

Replacement Voice Coil for ATR-3721





**ATX-100**

200 Watts Peak Power  
 100 Watts RMS  
 Magnet Structure: 25x7mm NdFeb  
 1" High Temperature Kapton Voice Coil  
 Impedance: 4 Ohms  
 Sensitivity: 100dB  
 Freq. Response: 2K-20KHz



**ATX-100B (Black)**

100 Watts Peak Power  
 50 Watts RMS  
 Magnet Structure: 25x3mm NdFeb  
 1" High Temperature Kapton Voice Coil  
 Impedance: 4 Ohms  
 Sensitivity: 93dB  
 Freq. Response: 700K-22KHz



**ATX-115**

100 Watts Peak Power  
 50 Watts RMS  
 Magnet Structure: 25x8mm NdFeb  
 1" High Temperature Kapton Voice Coil  
 Impedance: 8 Ohms  
 Sensitivity: 102dB  
 Freq. Response: 2K-25KHz



**ATQ-50HF**

- 200 Watts (P.M.P.O.)
- 100 Watts (RMS)
- Magnet: 8 Oz.
- Impedance: 8 Ohms
- Input Sensitivity: 102dB
- Frequency Response: 2K-22KHz



**ATV-50HF**  
 Replacement Kapton Voice Coil  
 • 1" Phenolic Super Diaphragm  
 • 1" High-Temperature Kapton Voice Coil  
 • Single-Pack in Gift Box

**ATQ-300HF**

- 150 Watts Power (P.M.P.O.)
- 75 Watts Power (R.M.S.)
- Frequency Response: 1000-20KHz
- Sensitivity: 105dB
- Impedance: 8 Ohms
- Resin Film Diaphragm
- 1" High-Temperature Kapton Voice Coil
- 80mm x 15mm Ferrite Magnet



**ATQ-1000ND**

- Super High-Frequency Tweeter**
- 100 Watts Power (P.M.P.O.)
  - 50 Watts Power (R.M.S.)
  - Frequency Response: 1000-20KHz
  - Sensitivity: 108dB
  - Impedance: 4 Ohms
  - PEI Dome Super Diaphragm
  - 1" Kapton Voice Coil
  - 56x4mm NdFeb Magnet Structure



**ATV-1000**  
 Replacement Kapton Voice Coil  
 • 1" PEI Super Diaphragm  
 • 1" High-Temperature KAPTON Voice Coil



## THE AIQ SERIES

This family of cables contains auxiliary cords and charging cables designed for specific iPhones, iPads, iPods and Androids.

### AIQ-1000BHO

WIRELESS FM MUSIC STREAM HANDS-FREE CAR CHARGER

- LED display
- Hands-free calling
- Supports USB & TF Card Music playing
- Supports QC3.0 fast charge output
- Supports hands-free stereo music DSP technology
- Supports stereo FM transmission technolog
- Supports iphone and ipad charging
- Battery voltage detection
- Automatic power off memory function
- Echo and Noise Reduction (CVC) technology



### AIQ-C1652-V5

DUAL USB CAR CHARGER W/ LED SCREEN

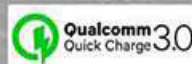
- Built-In Intelligent Charging Chip
- LED Screen Displays Voltage & Amperage
- Beeps to Indicate Low/Hi 12/24V
- Swivels 180° Keeping Cables Out of the Way
- Bright Blue LED Status Indicator
- Charges Most Smart Phones & Tablets



### AIQ-C16-QC3

30W DUAL USB CAR QUICK CHARGER

- Input: 12V-24V
- Output 1 (Red): 5V/2.4A
- Output 2 (Green): 3.8~6.5V/3A  
6.5~9V/2A  
9V~12V/1.5A



### AIQ-WFCP-5V

- Anti-Slip Bottom Silicone,
- High-Quality PU Leather Surface
- Compatible for: iPhone 8, 8 Plus, X, Samsung S6 Edge+, Note 5, S7, S7 Edge, S8 & S8 +
- Rated Input: 5V DC, 2.0A /9V DC, 1.67A
- Output: 5W/7.5W/10W
- Charging efficiency: ≥72%
- Charging distance: ≤ 10mm



### AIQ-TYCHD-6

USB Type-C to HDMI Adapter

- Project content from your mobile device onto a larger screen to view in High-Definition Format





**AIQ-EXT3535-6**

**3.5mm AUX AUDIO EXTENSION CABLE**

- 3.5mm Male-to-Female Stereo Audio Cable
- Works With any Device Equipped w/ Standard 3.5mm Audio Jack or AUX-In Port
- Reduced Step-Down Design
- Gold-Plated Plugs for Reliable, Static-Free Performance



**AIQ-FLT3535**

**3.5mm Plug to 3.5mm Plug**

- Flat Audio Headphone Cable
- Gold-Plated



**AIQ-R3535-3**

**AUDIO / VIDEO CABLES**

**3.5mm Plug to 3.5mm Plug**

- Retractable Cable
- Nickel-Plated
- Metal Polished Head
- Shielded for Noise Rejection
- Superior Flexibility



**RETRACTABLE**

**AIQ-5V3535-3.5**

- 3 FT. Flat Audio/ Video Cable
- Headphone Cable
- 3.5mm Plug to 3.5mm Plug
- Gold-Plated



**AIQ-YA3535**

**7.8" AUDIO / VIDEO CABLE**

- 3.5mm Plug to 2 / 3.5mm Female Jacks
- Gold-Plated



**AIQ-53535-3**

**AIQ-53535-6**

**AIQ-53535-12**

**AIQ-53535-25**

**3.5mm Plug to 3.5mm Plug**

- Gold-Plated
- Metal Polished Head
- Shielded for Noise Rejection
- Superior Flexibility



**AIQ-SRCA-3**

**AIQ-SRCA-6**

**1 RCA Male to 1 RCA Male**

- Video Cable
- Gold-Plated
- Metal Polished Head
- Shielded For Noise Rejection
- Superior Flexibility



**AIQ-53SRCA-3**

**AIQ-53SRCA-6**

**3.5mm Plug to 2 RCA Male**

- Gold-Plated
- Metal Polished Head
- Shielded for Noise Rejection
- Superior Flexibility





**AIQ-USBLI-10 LED**

10 FT USB CHARGE / SYNC CABLE

- Sync Cable
- Lights up when Charging

**AIQ-USBLI-10**

10 FT USB CHARGE / SYNC CABLE

- Sync Cable

**AIQ-USBLI-3**

3 FT USB CHARGE / SYNC CABLE

- Sync Cable

**SPECIFICATIONS**

- Compatible for:  
iPhone® 6S Plus, 6S, Plus, 6,  
5S, 5C, 5, iPad® Air, Air 2,  
Mini 1, 2, and 3  
iPod® Touch (5th & 6th Gen)



Made for  
 iPod iPhone iPad

**AIQ-USBMI-3**

- 3 FT. USB Charge / Sync / Cable

Use with Compatible Brands Like:  
 Samsung®/ Nokia®/ HTC®/ Huawei®/  
 Motorola®/ LG®

Achieve Synchronous Data Transfer  
 and Charging Function, Stable  
 Performance and Easy to Use

**AIQ-USBTYC-3RED**

3' TYPE C TO USB CABLE

- Nylon Braided Jacket
- An Additional Layer of Protection has Been Added to the Type-C & USB Ends to Improve Durability & Reduce Fraying
- Connect devices with the new USB 3.1 Type-C
- Suitable for both charging and data transfer
- Ultra fast data transfer
- Length: 3 feet
- Color: Red
- Connectors: USB 3.1 Type-C ; USB 2.0
- Compatible Brands: Samsung; Apple; Google; LG; HTC; One Plus; ASUS; DELL; Razer etc.

**AIQ-USBTYC-10RED**

10' TYPE C TO USB CABLE

- Nylon Braided Jacket
- An Additional Layer of Protection has Been Added to the Type-C & USB Ends to Improve Durability & Reduce Fraying
- Connect devices with the new USB 3.1 Type-C
- Suitable for both charging and data transfer
- Ultra fast data transfer
- Length: 10 feet
- Color: Red
- Connectors: USB 3.1 Type-C ; USB 2.0
- Compatible Brands: Samsung; Apple; Google; LG; HTC; One Plus; ASUS; DELL; Razer etc.

**AIQ-USBLIT-3RED**

3' LIGHTNING (MFI) CABLE

- Apple MFI Certified Charging & Syncing Cable for Your Apple Devices
- Nylon Braided Jacket
- Connects to Your iPhone®, iPad®, or iPod® w/ Lightning Connector & Charges/Syncs by Connecting the USB Connector into Your Wall Charger or Computer
- Apple MFI Certification Ensures Complete Charge & Sync Compatibility w/ iPhone® X / 8 Plus / 8 / 7 Plus / 7 / 6S Plus / 6S / 6 Plus / 6 / 5S / 5C / 5 / iPad® Pro / iPad® Air / Air 2 / iPad® Mini / Mini 2 / Mini 4 / iPad® 4th Gen / iPod® Touch 5th Gen / iPod® Nano 7th Gen & Beats Pill+
- An Additional Layer of Protection has Been Added to the Lightning & USB Ends to Improve Durability & Reduce Fraying

**AIQ-USBLIT-10RED**

10' LIGHTNING (MFI) CABLE

- Apple MFI Certified Charging & Syncing Cable for Your Apple Devices
- Nylon Braided Jacket
- Connects to Your iPhone®, iPad®, or iPod® w/ Lightning Connector & Charges/Syncs by Connecting the USB Connector into Your Wall Charger or Computer
- Apple MFI Certification Ensures Complete Charge & Sync Compatibility with:  
 iPhone® X / 8 Plus / 8 / 7 Plus / 7 / 6s Plus / 6S / 6 Plus / 6 / 5S / 5C / 5 / iPad® Pro / iPad® Air / Air 2 / iPad® Mini / Mini 2 / Mini 4 / iPad® 4th Gen / iPod® Touch 5th Gen / iPod® Nano 7th Gen & Beats Pill+
- An Additional Layer of Protection has Been Added to the Lightning & USB Ends to Improve Durability & Reduce Fraying

Made for  
 iPod iPhone iPad



**ATR MICRO FUSE**

- Transparent Body
- Voltage Rating: 32V
- 10 Pcs. per Blister Pack

**ATR-M 10A    ATR-M 15A    ATR-M 20A    ATR-M 25A    ATR-M 30A**



**AGU TYPE FUSE**

**GOLD PLATED MIDGET CAR FUSES**

- 10.30 x 38.10mm (13/32 x 1-1/2 inch)
- Voltage Rating: 32V/ 125V/ 250V
- 5 Pcs. per Blister Pack

**AGU 30A  
AGU 35A  
AGU 40A  
AGU 50A  
AGU 60A  
AGU 70A  
AGU 80A  
AGU 100A**



**ANL TYPE FUSE**

**GOLD PLATED HIGH-PERFORMANCE FUSES**

- Visible Through Mica Window
- Voltage Rating: 32V
- Ampere Rating:
- 2 Pcs. per Blister

**ANL 60A  
ANL 70A  
ANL 80A  
ANL 100A  
ANL 150A  
ANL 175A  
ANL 200A  
ANL 225A  
ANL 250A  
ANL 300A**



**AFC TYPE FUSE (MIDI)**

- MIDGET CAR FUSES**
- Transparent Body
  - Voltage Rating: 32V
  - 5 Pcs. per Blister Pack

**AFC 30A  
AFC 40A  
AFC 50A  
AFC 60A  
AFC 80A  
AFC 120A  
AFC 150A**



**AST MINI-BLADE TYPE**

- TERMINAL CAR FUSES**
- Transparent Body
  - Voltage Rating: 32V
  - 25 Pcs. per Blister Pack

**AST 3A-32V    Violet  
AST 7 1/2A-32V    Brown  
AST 10A-32V    Red  
AST 15A-32V    Lt. Blue  
AST 20A-32V    Yellow  
AST 25A-32V    Natural  
AST 30A-32V    Lt. Green**



**MAXI TYPE FUSE**

**TERMINAL CAR FUSES**

- Transparent Body
- Voltage Rating: 32V
- 5 Pcs. per Blister Pack

**AMT 20 A    Yellow  
AMT 30 A    Lt. Green  
AMT 60 A    Lt. Blue**



**ATC TYPE FUSE**

**TERMINAL CAR FUSES**

- Transparent Body
- Voltage Rating: 32V
- 25 Pcs. per Blister Pack

**ATC 5A-32V  
ATC 15A-32V  
ATC 20A-32V  
ATC 40A-32V**



**ATM-LPM TYPE FUSE**

**LOW-PROFILE MINI FUSE**

- Transparent Body
- Voltage Rating: 32V
- 25 Pcs. per Blister Pack

**ATM-LPM-10    10    Red  
ATM-LPM-15    15    Blue  
ATM-LPM-20    20    Yellow  
ATM-LPM-25    25    Clear  
ATM-LPM-30    30    Green**





**CQ-ADATM-16**

- ATM  
MINI ADD FUSE HOLDER TAP
- 16 GA Cable
  - Total Length: 16cm
  - Rate Current: 15A Max.
  - Terminal: Spring Brass



**CQ-ADAST-16**

- AST  
MINI ADD A FUSE HOLDER TAP
- 20A
  - 100MΩ Min
  - 5MΩ at 1A DC
  - AC 1000V Min
  - Nylon
  - #16-UL 1015 RED Wire
  - #14-UL 3266 RED Wire



**CQ-ADATC-16**

- ATC  
ADD A FUSE HOLDER TAP
- 20A
  - 100MΩ Min
  - 5MΩ at 1A DC
  - AC 1000V Min
  - Nylon
  - #16-UL 1015 RED Wire
  - #14-UL 3266 RED Wire



**CQ-210-10**

- STANDARD GLASS  
FUSE HOLDER
- 20A
  - 100M Ω Min.
  - 5MΩ at 1A DC
  - AC 2000V Min.
  - Bakelite
  - 10# AWG/8" Loop  
Screw Type



**CQ-210-12**

- STANDARD GLASS  
FUSE HOLDER
- 20A
  - 100M Ω Min.
  - 5MΩ at 1A DC
  - AC 2000V Min.
  - Bakelite
  - 12# AWG/8" Loop  
Screw Type



**CQ-211C-10**

- ATC FUSE HOLDER
- 30A
  - 100M Ω Min.
  - 5MΩ at 1A DC
  - AC 1000V Min.
  - PVC
  - 10# AWG/8" Loop  
Water-Resistance Type



**CQ-207-14**

- AST FUSE HOLDER
- 30A
  - 100M Ω Min.
  - 5MΩ at 1A DC
  - AC 1000V Min.
  - PVC
  - 12# AWG/12" Loop



**CQ-209P-16**

- STANDARD GLASS  
FUSE HOLDER
- 5A
  - 100M Ω Min.
  - 5MΩ at 1A DC
  - AC 1000V Min.
  - P.P.
  - 16# AWG/8"  
Loop Bayonet Type



**CQ-209P-18**

- STANDARD GLASS  
FUSE HOLDER
- 5A
  - 100M Ω Min.
  - 5MΩ at 1A DC
  - AC 1000V Min.
  - P.P.
  - 16# AWG/8"  
Loop Bayonet Type



**CQ-211C-12**

- ATC FUSE HOLDER
- 30A
  - 100M Ω Min.
  - 5MΩ at 1A DC
  - AC 1000V Min.
  - PVC
  - 12# AWG/8" Loop  
Water-Resistance Type



**CQ-211M**

- MAXI FUSE HOLDER
- 60A
  - 100M Ω Min.
  - 5MΩ at 1A DC
  - AC 3000V Min.
  - PVC
  - 8# AWG/8" Loop  
Water-Resistance Type



**CQ-211M-4**

- MAXI FUSE HOLDER
- 60A
  - 100M Ω Min.
  - 5MΩ at 1A DC
  - AC 3000V Min.
  - PVC
  - 4# AWG/8" Loop  
Water-Resistance Type



**CQ-211N-12**

- ATC FUSE HOLDER
- 30A
  - 100M Ω Min.
  - 5MΩ at 1A DC
  - AC 2000V Min.
  - Nylon w/ Fiber Glass
  - 12# AWG/8" Loop  
Heavy-Duty Type





**NQ-604**

**IN-LINE AFC FUSE HOLDER**

- 1 FT. (0.3M) 4 GA Red Power Cable
- Gold N2 Type Fuse Holder
- Gold-Plated 60A AFC Fuse
- Gold Base is Precision Machined



**NQ-6-CLR**

**IN-LINE AFC FUSE HOLDER**

- Unique See-Thru Material.
- All Metal Parts are 24 KT. Plate Finish
- Accepts AFC Fuse Up to 80 Amps
- Perfect Fit for 4 GA Power Cable
- Base is Precision Machined



**CQ-6204**

**HEAVY DUTY AGU FUSE HOLDER**

- 1 FT. (0.3M) 4 GA Red Power Cable
- Gold N2 Type Fuse Holder
- Gold-Plated 60A AGU Fuse
- Gold Base is Precision Machined



**CQ-6208  
HEAVY DUTY AGU FUSE HOLDER**

- 1 FT. (0.3M) 8 GA Red Power Cable
- Gold N2 Type Fuse Holder
- Gold-Plated 60A AGU Fuse
- Gold Base is Precision Machined



**N5 CLR**

**IN-LINE AGU FUSE HOLDER**

- Unique See-Thru Material
- Clear Housing w/ Mounting Clip
- All Metal Parts are 24 KT. Gold Finish
- Accepts AGU Fuse Up to 80 Amps
- Perfect Fit for 4 GA Power Cable
- Set Screw Design - No Crimping Required
- Base is Precision Machined



**N10 BLU**

**IN-LINE AGU FUSE HOLDER W/ BLUE LED**

- Unique See-Thru Material
- Clear Housing w/ Mounting Clip
- All Metal Parts are 24 KT. Gold Finish
- Accepts AGU Fuse up to 80 Amps
- Perfect Fit for 4 GA Power Cable
- Set Screw Design - No Crimping Required
- Base is Precision Machined
- W/ BLUE LED



**CQ-7304P BLU**

**BLUE HEAVY DUTY AGU FUSE HOLDER W/ BLUE LED**

- 1 FT. (0.3M) 4 GA Blue Power Cable
- Platinum AGU Type Fuse Holder
- Platinum 60A AGU Fuse
- W/ Blue LED Status Indicator
- Precision Machined





## THE ACAP's

The ACAP family was created to give juice to your amplifier. ACAP power capacitors provide your amplifier with instant power so that it can continuously perform to the best of its abilities.

They also have convenient features such as automatically turning off to save power after three minutes of inactivity and using a digital display to portray the voltage in your car.

## ACAP-2000

## 2 FARAD POWER CAPACITOR

- VDC: 20Max. 24V Surge
- ESR.: 0.002  $\Omega$  or Less
- Display & Status Indicator
- Digital Electronic Protection



## ACAP-3500

## 3.5 FARAD POWER CAPACITOR

- VDC: 20Max. 24V Surge
- ESR.: 0.002  $\Omega$  or Less
- Display & Status Indicator
- Digital Electronic Protection



## ACAP-6000

## 6.0 FARAD POWER CAPACITOR

- VDC: 20Max. 24V Surge
- ESR.: 0.002  $\Omega$  or Less
- Display & Status Indicator
- Digital Electronic Protection



## CB-100A

## MANUALLY RESETTABLE CIRCUIT BREAKER

- 100 Amp
- Platinum-Plated Terminals
- Water Resistant
- High Heat/High Temperature Resistant
- 12V
- Accommodates up to a 4 Gauge PVC Jacket



## CB-150A

## MANUALLY RESETTABLE CIRCUIT BREAKER

- 150 Amp
- Platinum-Plated Terminals
- Water Resistant
- High Heat/High Temperature Resistant
- 12V
- Accommodates up to a 4 Gauge PVC Jacket



## CB-200A

## MANUALLY RESETTABLE CIRCUIT BREAKER

- 200 Amp
- Platinum-Plated Terminals
- Water Resistant
- High Heat/High Temperature Resistant
- 12V
- Accommodates up to a 4 Gauge PVC Jacket





**BT-2048P (POSITIVE)**

**MULTI-FEED BATTERY CONNECTIONS SYSTEM**

- Multi-Feed Battery Terminals
- Unique Design Allows Up to 4 Power Cables to be Connected Directly to the Battery Post
- Precision Machined
- Available in Positive or Negative Terminal Models
- Has 6 Separate Outputs : Two / 0 Gauge, Two / 4 Gauge, Two / 8 Gauge



**BT-2048N (NEGATIVE)**

**MULTI-FEED BATTERY CONNECTIONS SYSTEM**

- Multi-Feed Battery Terminals
- Unique Design Allows Up to 4 Power Cables to be Connected Directly to the Battery Post
- Precision Machined
- Available in Positive or Negative Terminal Models
- Has 6 Separate Outputs : Two / 0 Gauge, Two / 4 Gauge, Two / 8 Gauge



**EDB-1044**

**POWER/GROUND DISTRIBUTION BLOCK**

- One Input: 1/0 or 4 GA
- Four Outputs: 4 or 8 GA
- High-Temperature Polycarbonate Base and Cover
- All-Brass Construction w/ Satin Chrome Plating



1 in 4 out

**EFH-1084AGU**

**ANL FUSE HOLDER**

- Accepts 1/0 GA or 4 GA Wire
- High-Temperature Polycarbonate Base and Cover
- All-Brass Construction w/ Satin Chrome Plating



AGU Fuse Holder



**EFB-24084ANL**

**2 POSITION ANL FUSED DISTRIBUTION BLOCK**

- One Input: 1/0 or 4 GA
- Two Outputs: 1/0 or 4 GA
- High-Temperature Polycarbonate Base and Cover
- All-Brass Construction w/ Satin Chrome Plating



ANL Type Fuse

**EFB-34084ANL**

**3 POSITION ANL FUSED DISTRIBUTION BLOCK**

- Three Outputs: 1/0 or 4 GA
- High-Temperature Polycarbonate Body and Cover
- All Brass Construction w/ Satin Chrome Plating



ANL Type Fuse

**EFH-1414**

**POSITIVE AFC FUSE HOLDER**

- Accepts 4 GA or 8 GA Wire
- High-Temperature Polycarbonate Base and Cover
- All-Brass Construction w/ Satin Chrome Plating



AFC Fuse Holder



**EFH-1040ANL**

**ANL FUSE HOLDER**

- Accepts 1/0 GA or 4 GA Wire
- High-Temperature Polycarbonate Base and Cover
- All-Brass Construction w/ Satin Chrome Plating



ANL Type Fuse





**AFC-P1414****POWER DISTRIBUTION BLOCK**

- Distributes Positive and Negative Cable Connections
- Accepts One 0 or 4 GA Input and Four 8 GA Outputs
- W/ Super Bright LED
- 24 KT. Gold Finish Screws
- Platinum Base is Precision Machined
- Block Bottom Housing Adds Eye-Candy Effect
- AFC Type Fuse

**PDC-P1414****POWER DISTRIBUTION BLOCK**

- Distributes Positive and Negative Cable Connections
- Accepts One 0 or 4 GA Input and Two 4 or 8 GA Outputs
- W/ Super Bright LED
- 24 KT. Gold Finish Screws
- Platinum Base is Precision Machined
- Block Bottom Housing Adds Eye-Candy Effect
- AGU Type Fuse

**CQ-1221P****ANL FUSE BLOCK**

- Accepts One 0 GA or 4 GA Input and 0 or 4 GA Output
- W/ Super Bright Blue LED Status Indicator
- 24 KT. Gold Finish Screws
- Platinum Base is Precision Machined
- Black Bottom Housing Adds Eye-Candy Effect

**CQ-3422P****2 POSITION ANL FUSE BLOCK**

- Accepts One 0 or 4 GA Input and Two 4 or 8 GA Outputs
- W/ Super Bright Blue LED Status Indicator
- 24 KT. Gold Finish Screws
- Platinum Base is Precision Machined
- Black Bottom Housing Adds Eye-Candy Effect

**CQ-3422PD****2 POSITION ANL FUSE BLOCK**

- Accepts One 0 or 4 GA Input and Two 4 or 8 GA Outputs
- W/ Digital Voltmeter and Super Bright LED
- 24 KT. Gold Finish Screws
- Platinum Base is Precision Machined
- Black Bottom Housing Adds Eye-Candy Effect

**NSP-80****80 AMP MANUAL RESET CIRCUIT BREAKER**

- 24 KT. Gold Finish Screws
- Perfect Fit for 4 GA Power Cable
- Includes Collar Adaptor for 8 GA Power Cable
- Platinum Base is Precision Machined

**NSP-150****150 AMP MANUAL RESET CIRCUIT BREAKER**

- 24 KT. Gold Finish Screws
- Perfect Fit for 4 GA Power Cable
- Includes Collar Adaptor for 8 GA Power Cable
- Platinum Base is Precision Machined

**NSP-200****200 AMP MANUAL RESET CIRCUIT BREAKER**

- 24 KT. Gold Finish Screws
- Perfect Fit for 4 GA Power Cable
- Includes Collar Adaptor for 8 GA Power Cable
- Platinum Base is Precision Machined





**CQ-1105****HEAVY DUTY ANE (ANL) FUSE BLOCK**

- 24 KT. Gold Finish Screws
- Use ANE (ANL) Fuse Up to 300 Amps
- Accepts 0 to 4 GA Cable Wire
- Clear Snap-on Dust Cover
- Base is Precision Machined

**CQ-1100****ECONOMIC TYPE ANE (ANL) FUSE BLOCK**

- 24 KT. Gold Finish
- Uses ANE (ANL) Fuse Up to 500 Amps
- Accepts 0 to 4 GA Cable Wire
- Clear Snap-on Dust Cover

**CQ-1111****HEAVY DUTY ANE (ANL) FUSE BLOCK**

- 24 KT. Gold Finish Screws
- Uses ANE (ANL) Fuse Up to 500 Amps
- Accepts 0 to 4 GA Cable Wire
- Clear Snap-on Dust Cover
- Base is Precision Machined

**BTP-705N****INNER STEPS ENSURE PERFECT RECESSED FIT INTO BLOCK**

- Negative
- 24 KT. Gold Finish Screws
- Has 4 Separate Outputs - One 0 GA, One 4 GA Input & Two 8 GA
- Inner Step Ensures a Perfect Recessed Fit of Cable Into Block
- Platinum Base is Precision Machined

**BTP-705P****INNER STEPS ENSURE PERFECT RECESSED FIT INTO BLOCK**

- Same specs as BTP-705N except Positive

**BTD-800N****MULTI FEED CONNECTION BATTERY TERMINAL SYSTEM**

- Negative
- 24 KT. Gold Finish Screws
- Has 4 Separate Outputs - One 0 GA, One 4 GA Input & Two 8 GA
- Inner Step Ensures a Perfect Recessed Fit of Cable Into Block
- Platinum Base is Precision Machined

**BTD-800P****MULTI FEED CONNECTION BATTERY TERMINAL SYSTEM W/ DIGITAL DISPLAY**

- Same specs as BTD-800N except Positive

**FAFC-1024****2 POSITION AFC FUSE HOLDER**

- Platinum Finish Screws
- Accepts Two AFC Fuses
- One 4 Gauge Inputs and two 8 Gauge Outputs
- Inner Step Ensures a Perfect Recessed Fit of Cable into Block.
- Platinum Base is Precision Machined

**FAFC-2044****4 POSITION AFC FUSE HOLDER**

- Platinum Finish Screws
- Accepts 4 AFC Fuses
- Two 4 Gauge Inputs and two 8 Gauge Outputs
- Inner Step Ensures a Perfect Recessed Fit of Cable into Block.
- Platinum Base is Precision Machined.

**PB-6041****DUAL GAUGE GROUNDING BLOCK**

- Platinum Finish
- One 0/4 Gauge Inputs
- Base is Precision machined
- Net Weight: 0.1Lb (45g)

**PB-6042****DOUBLE DUAL GAUGE GROUNDING BLOCK**

- Platinum Finish
- One 0/4 Gauge Inputs
- Base is Precision machined
- Net Weight: 0.16Lb (72g)

**PB-WR0****WIRE REDUCER**

- Platinum Finish
- 0 Gauge
- Base is Precision machined
- Net Weight: 0.14Lb (62g)

**PB-WR4****WIRE REDUCER**

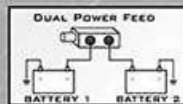
- Platinum Finish
- 4 Gauge
- Base is Precision machined
- Net Weight: 0.07Lb (31g)





**PB-2010XT****POWER DISTRIBUTION BLOCK**

- 24 KT. Gold Finish
- Base is Precision Machined
- 2" 0" Gauge in 1 Stud to Amp Terminal
- Multiple Power Inputs

**2**  
GAUGE**HIGH**  
CAPACITY**PB-5010XT****POWER DISTRIBUTION BLOCK**

- 24 KT. Gold Finish
- Base is Precision Machined
- 5" 0" Gauge in 1 Stud to Amp Terminal
- Multiple Power Inputs

**5**  
GAUGE**HIGH**  
CAPACITY**PB-1020****1 TO 2 POWER DISTRIBUTION BLOCK**

- 24 KT. Gold Finish
- One 0 or 4 Gauge Input and Two 0 or 4 Gauge Outputs
- Inner Steps Ensure Perfect Recessed Fit of 0 and 4 Gauge Cable
- Base is Precision Machined

**HIGH**  
CAPACITY**PB-1448****1 TO 4 POWER DISTRIBUTION BLOCK**

- 24 KT. Gold Finish
- One 4 Gauge Input and Four 8 Gauge Outputs
- Inner Step Ensure Perfect Recessed Fit of 4 And 8 Gauge Power Cable Into Block
- Net Weight: 160 Gram
- Base is Precision Machined

**HIGH**  
CAPACITY**PB-1044****1 TO 4 POWER DISTRIBUTION BLOCK**

- 24 Kt. Gold Finish
- One 1/0 Gauge Input and Four 4 Gauge Outputs
- Inner Step Ensure Perfect Recessed Fit of 4 And 8 Gauge Cable
- Net Weight: 160 Gram
- Base is Precision Machined

**HIGH**  
CAPACITY**PB-3044****3 TO 4 POWER DISTRIBUTION BLOCK**

- 24 KT. Gold Finish
- Three 0 Gauge Input and Four 4 Gauge Outputs
- Inner Steps Ensure Perfect Recessed Fit of 4 and 8 Gauge Cable
- Net Weight: 0.35 Lbs.
- Base is Precision Machined

**HIGH**  
CAPACITY**BT-100P****BT-100N****WINGNUT TERMINAL**

- 24 KT. Gold Finish
- Available in Positive or Negative
- Accepts 5/16" Ring Terminal
- BT-100P Positive
- BT-100N Negative

**BT-300****BATTERY SIDE POST EXTENDER**

- 24 KT. Gold Finish
- Mount Leads Directly to Battery
- Net Weight: 40 Grams

**BT-350****BATTERY SIDE POST EXTENDER**

- 24 KT. Gold Finish
- Mount Leads Directly to Battery
- Net Weight: 50 Grams

**BTC-1-0****BTC-1-4****BTC-1-8****HEAVY DUTY RING TERMINAL**

- Ring Terminal w/ 24 KT. Gold Finish
- Set Screw Design, No Crimping Required
- Available in 3 Different Wire Sizes:
- BTC-1-0 1/0
- BTC-1-4 4
- BTC-1-8 8

**BT-400****BATTERY SIDE POST TERMINAL**

- 24 KT. Gold Finish
- Net Weight: 50 Grams

**BT-705P****MULTI-FEED BATTERY CONNECTIONS SYSTEM**

- Multi-Feed Battery Terminals
- Unique Design Allows Up to 4 Power Cables to be Connected Directly to the Battery Post
- Precision Machined
- 24 KT. Gold Finish
- Available in Positive or Negative Terminal Models
- Has 4 Separate Outputs : One Up to 1/0 Gauge, One / 2 Gauge, Two / 8 Gauge
- Inner Step Ensure Perfect Recessed Fit of Cable Into Block

**BT-705N****MULTI-FEED BATTERY CONNECTIONS SYSTEM**

- Multi-Feed Battery Terminals
- Unique Design Allows Up to 4 Power Cables to be Connected Directly to the Battery Post
- Precision Machined
- 24 KT. Gold Finish
- Available in Positive or Negative Terminal Models
- Has 4 Separate Outputs : One Up to 1/0 Gauge, One / 2 Gauge, Two / 8 Gauge
- Inner Step Ensure Perfect Recessed Fit of Cable Into Block





**P-1198L**

GOLD RCA JACK TO RCA JACK CONNECTOR W/ PLASTIC BODY  
• 4 Pc. Pack Qty./Blister



**Q-119**

GOLD RCA PLUG TO RCA PLUG CONNECTOR  
• 2 Pc. Pack Qty./Blister



**Q-120**

GOLD RCA JACK TO RCA JACK CONNECTOR  
• 2 Pc. Pack Qty./Blister



**P-121BL**

GOLD RIGHT ANGLE RCA JACK TO RCA PLUG CONNECTOR W/ PLASTIC BODY BLISTER PACKING  
• 4 Pc. Pack Qty./Blister



**Q-121**

GOLD RIGHT ANGLE RCA JACK TO RCA PLUG CONNECTOR  
• 2 Pc. Pack Qty./Blister



**CRX-203**

2 WAY PASSIVE CROSSOVER NETWORK

- Gold-Plated Screw Terminals
- 150 Watts RMS/ 300 Watts Peak
- High-Grade Polymer Capacitors
- Ferrite & Air Cooled Spools
- Woofer Frequency: 20Hz-5.6kHz
- Tweeter Frequency: 5kHz-20kHz
- 12dB per Octave Slope (4 Ω)
- Enclosed ABS Cabinet



**CRX-303**

3 WAY PASSIVE CROSSOVER NETWORK

- Gold-Plated Screw Terminals
- 150 Watts RMS/ 300 Watts Peak
- High-Grade Polymer Capacitors
- Ferrite and Air Cooled Spools
- Woofer Frequency: 20Hz-800Hz
- Midrange Frequency: 700Hz-4kHz
- Tweeter Frequency: 5kHz-20kHz
- 12dB per Octave Slope (4 Ω)
- Enclosed ABS Cabinet



**AQK-12-886**

QUICK DISCONNECT POWER CABLE  
• 12" Long 2 Pin 8GA Wire  
• Bag packing

**AQK-12-1086**

QUICK DISCONNECT POWER CABLE  
• 12" Long 2 Pin 10GA Wire  
• Bag packing

**AQK-12-1286**

QUICK DISCONNECT POWER CABLE  
• 12" Long 2 Pin 12GA Wire  
• Bag packing

**AQK-12-1486**

QUICK DISCONNECT POWER CABLE  
• 12" Long  
• 2 Pin  
• 14GA Wire  
• Bag packing



**BB-14**

• Bass Blockers  
• 14μF For 3.5" To 4" Speaker 2.8kHz @4Ω

**BB-99**  
• Bass Blockers  
• 99μF For 5 1/4" To 6 1/2" Speaker 400Hz @4Ω

**BB-133**  
• Bass Blockers  
• 133μF For 6"X9"- 5"X7"- 6"X8" Speaker 300Hz @4Ω

**BB-199**  
• Bass Blockers  
• 199μF For 10" Speaker 200Hz @4Ω

**BB-2.2**  
• Bass Blockers  
• 100v 2.2μF For 1" Tweeters and above

**BB-3.3**  
• Bass Blockers  
• 100v 3.3μF For 1" Tweeters and above

**BB-4.7**  
• Bass Blockers  
• 100v 4.7μF For 1" Tweeters and above





## Oxygen Free Primary Wire

## 100% Copper Series

### PW-0 CPR-25 BK

- 25Ft. 0 Gauge Oxygen Free Primary Wire
- BLACK Color



### PW-0 CPR-100 BK

- 100Ft. 0 Gauge Oxygen Free Primary Wire
- BLACK Color



### PW-4 CPR-100 BK

- 100Ft. 4 Gauge Oxygen Free Primary Wire
- BLACK Color



### PW-0 CPR-25 RD

- 25Ft. 0 Gauge Oxygen Free Primary Wire
- RED Color



### PW-0 100-CPR RD

- 100Ft. 0 Gauge Oxygen Free Primary Wire
- RED Color



### PW-4 CPR-100 RD

- 100Ft. 4 Gauge Oxygen Free Primary Wire
- RED Color



### PW-8 CPR-100 RD

- 100Ft. 8 Gauge Oxygen Free Primary Wire
- RED Color



### AP-18-500CPR BLK

- Primary Wire
- 18 Gauge
- 500 Ft.
- Black Color
- 100% Copper



### AP-16-500CPR RED

- Primary Wire
- 16 Gauge
- 500 Ft.
- Red Color
- 100% Copper



### AP-14-500CPR RED Installation Kit

- Primary Wire
- 14 Gauge
- 500 Ft.
- Red Color
- 100% Copper



### AP-16-500CPR BLK

- Primary Wire
- 16 Gauge
- 500 Ft.
- Black Color
- 100% Copper



### AP-14-500CPR BLK

- Primary Wire
- 14 Gauge
- 500 Ft.
- Black Color
- 100% Copper





# ACCESSORIES PURE COPPER

HIGH PERFORMANCE | CAR AUDIO PRODUCTS

## CABLE 12-100CPR

- Speaker Cable
- 12 Gauge
- 100 Ft. (30.5 Meters)
- 100% Copper



## CABLE 14-100CPR

- Speaker Cable
- 14 Gauge
- 100 Ft. (30.5 Meters)
- 100% Copper



## CABLE 16-100CPR

- Speaker Cable
- 16 Gauge
- 100 Ft. (30.5 Meters)
- 100% Copper



## PK-2100CPR

- 17 Ft. 2RCA to 2RCA Plugs Cable w/ Signal Wire
- 17 Ft. 4GA Red Power Cable
- 3 Ft. 4GA Black Power Cable
- 80A AFC Fuse
- 25 Ft. 16AWG Speaker Wire
- AFC Fuse Holder
- Gold Ring Terminal Red Color
- Gold Ring Terminal Black Color
- Gold-Plated Spade Terminal Red Color
- Gold-Plated Spade Terminal Black Color
- 2 Pc. Butt Splices
- 10 Assorted Cable Ties
- 3 Ft. Split Loom Tubing



## PK-1500CPR

- 17 Ft. 2 RCA to 2 RCA Plugs Cable w/ Signal Wire
- 17 Ft. 8GA Red Power Cable
- 3 Ft. 8GA Black Power Cable
- 60A AFC Fuse
- 25 Ft. 16AWG Speaker Wire
- AFC Fuse Holder
- Gold Ring Terminal Red Color
- Gold Ring Terminal Black Color
- Gold-Plated Spade Terminal Black Color
- Gold-Plated Spade Terminal Red Color
- 2 Pc. Butt Splices
- 10 Assorted Cable Ties
- 3 Ft. Split Loom Tubing



## PK-3000CPR

- 17 Ft. 2 RCA to 2 RCA Plugs Cable w/ Signal Wire
- 17 Ft. Clear Blue 0 GA Power Wire
- 3 Ft. Clear Silver 4 GA Power Wire w/ Terminal
- 1 Pc. Heavy Duty ANL Fuse Block Waterproof w/ 1 Ft. GA Blue
- 250 ANL Fuse
- Blue Power Cable and Attached Ring Terminal
- 10 Pc. 18cm Cable Ties
- 10 Pc. Screws
- 1 Pc. 0-4 GA Power Distribution Block





**AMF-3**

**AMF-6**

**AMF-10**

**AMF-12**

**AMF-15**

**AMF-17**

**AMF-20**

**AMF-25**

**FROSTED RCA CABLE**

- Oxygen-Free High Heat-Resistant RCA Cables for Amplifiers
- 24 Kt. Gold-Plated RCA Connectors
- Excellent Noise Rejection
- Flexible PVC Jacket



**AMF-YM-2F**

**FROSTED MALE TO TWO FEMALE RCA CABLE**

- Oxygen-Free High Heat-Resistant RCA Cables for Amplifiers
- 24 Kt. Gold-Plated RCA Connectors
- Excellent Noise Rejection
- Flexible PVC Jacket



**AMF-YF-2M**

**FROSTED FEMALE TO TWO MALE RCA CABLE**

- Oxygen-Free High Heat-Resistant RCA Cables for Amplifiers
- 24 Kt. Gold-Plated RCA Connectors
- Excellent Noise Rejection
- Flexible PVC Jacket



**CPM-3 (3 Ft.)**

**Oxygen-Free High Quality**

- CPM-6 (6 Ft.)
- CPM-10 (10 Ft.)
- CPM-12 (12 Ft.)
- CPM-15 (15 Ft.)
- CPM-17 (17 Ft.)
- CPM-20 (20 Ft.)
- CPM-25 (25 Ft.)
- CPM-Y-F-2M (10 Ft.)
- CPM-Y-M-2F (10 Ft.)

**OXYGEN FREE HIGH QUALITY**

- Tight Bass & Crystal-Clear High Sound Quality From Pure OFC Conductor
- Superior Noise Rejection From Double Twisted Constructions
- Ultra-Flexible PVC Blended Jacket
- Dual Split Tips for Maximum Contact Area
- Mini RCA Ends w/ Color Coded Channel Identification



**CPP-3 (3 Ft.)**

**Oxygen-Free High Quality**

- CPP-6 (6 Ft.)
- CPP-10 (10 Ft.)
- CPP-12 (12 Ft.)
- CPP-15 (15 Ft.)
- CPP-20 (20 Ft.)
- CPP-25 (25 Ft.)
- CPP-Y-F-2M (10 Ft.)
- CPP-Y-M-2F (10 Ft.)

**OXYGEN-FREE HIGH QUALITY STEREO CABLE**

- Tight Bass & Crystal-Clear High Sound Quality From Pure OFC Conductor
- Superior Noise Rejection From Double Twisted Constructions
- Ultra-Flexible PVC Blended Jacket
- Dual Split Tips for Maximum Contact Area
- Mini RCA Ends w/ Color Coded Channel Identification





**APPRO-6M****2-MALE TO 2-MALE RCA AUDIO CABLE**

- Extended High-Frequency Response
- Optimum Clarity and Definition
- Designed w/ Quality Components to Provide Wide Dynamic Range and Deeper Bass
- Perfect for Gaming Consoles, AV Receivers, HDTV, Hi-Fi Systems and Cable Boxes
- 6 FT.



**24kt**  
Gold-Plated  
RCA Connectors

**ULTRA-HIGH**  
PERFORMANCE  
STEREO AUDIO CABLE

**APPRO-12M****2-MALE TO 2-MALE RCA AUDIO CABLE**

- Extended High-Frequency Response
- Optimum Clarity and Definition
- Designed w/ Quality Components to Provide Wide Dynamic Range and Deeper Bass
- Perfect for Gaming Consoles, AV Receivers, HDTV, Hi-Fi Systems and Cable Boxes
- 12 FT.



**24kt**  
Gold-Plated  
RCA Connectors

**ULTRA-HIGH**  
PERFORMANCE  
STEREO AUDIO CABLE

**APPRO-17M****2-MALE TO 2-MALE RCA AUDIO CABLE**

- Extended High-Frequency Response
- Optimum Clarity and Definition
- Designed w/ Quality Components to Provide Wide Dynamic Range and Deeper Bass
- Perfect for Gaming Consoles, AV Receivers, HDTV, Hi-Fi Systems and Cable Boxes
- 17 FT.



**24kt**  
Gold-Plated  
RCA Connectors

**ULTRA-HIGH**  
PERFORMANCE  
STEREO AUDIO CABLE

**APPRO-25M****2-MALE TO 2-MALE RCA AUDIO CABLE**

- Extended High-Frequency Response
- Optimum Clarity and Definition
- Designed w/ Quality Components to Provide Wide Dynamic Range and Deeper Bass
- Perfect for Gaming Consoles, AV Receivers, HDTV, Hi-Fi Systems and Cable Boxes
- 25 FT.



**24kt**  
Gold-Plated  
RCA Connectors

**ULTRA-HIGH**  
PERFORMANCE  
STEREO AUDIO CABLE

**APPRO-6SUM****1-MALE TO 1-MALE RCA AUDIO CABLE**

- Extended High-Frequency Response
- Optimum Clarity and Definition
- Designed w/ Quality Components to Provide Wide Dynamic Range and Deeper Bass
- Perfect for SUB, AV Receivers, HDTV, Hi-Fi Systems and Cable Boxes



**24kt**  
Gold-Plated  
RCA Connectors

**APPRO-12SUM****1-MALE TO 1-MALE RCA AUDIO CABLE**

- Extended High-Frequency Response
- Optimum Clarity and Definition
- Designed w/ Quality Components to Provide Wide Dynamic Range and Deeper Bass
- Perfect for SUB, AV Receivers, HDTV, Hi-Fi Systems and Cable Boxes



**24kt**  
Gold-Plated  
RCA Connectors

**APPRO-17SUM****1-MALE TO 1-MALE RCA AUDIO CABLE**

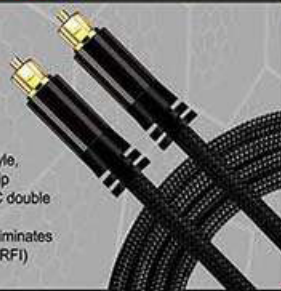
- Extended High-Frequency Response
- Optimum Clarity and Definition
- Designed w/ Quality Components to Provide Wide Dynamic Range and Deeper Bass
- Perfect for SUB, AV Receivers, HDTV, Hi-Fi Systems and Cable Boxes



**24kt**  
Gold-Plated  
RCA Connectors

**APTOS-0F6 - 6 FT.****APTOS-0F12 - 12 FT.****OPTICAL AUDIO CABLE**

- Connects audio component such as: DVD, CD, Mini Disc, sound bar, DAT and other digital audio equipment for crystal clear, and premium sound experience
- High quality fiber core and precision polished fiber tip ensure high data transmission efficiency, cleanest possible signal, giving you the ultimate listening experience
- 24k gold-plated T-end with glossy metal shell connector, top grade style, prevents corrosion and provides for maximum protection of the fiber tip
- Durable and flexible nylon mesh jacket with environment friendly PVC double layer protect, ensure the using process more secure and reliable
- The signal of fiber optical cable is transferred by light source which eliminates electromagnetic interference (EMI) and radio frequency interference (RFI)





**ACM-500**

- AUDIO CABLE
- 500 FT.
- Stereo
- Oxygen-Free



**NICKEL CONTACT PLATINUM RCA**

**PRCA-120 Plug**



**PRCA-120 Jack**



**AMP-6RA-3535-3**

**AMP-6RA-3535-6  
AMP-6RA-3535-12  
AMP-6RA-3535-25**

- 3.5mm Stereo Plug to 3.5mm Stereo Plug
- iPod®-Compatible
- Oxygen-Free



**AMP-6ST-3535-3**

**AMP-6ST-3535-6  
AMP-6ST-3535-12  
AMP-6ST-3535-25**

- 3.5mm Stereo Plug to 3.5mm Stereo Plug
- iPod®-Compatible
- Oxygen-Free



**AMP-6ST-35-3**

**AMP-6ST-35-6**

- 3' 3.5 Stereo Audio Cable
- 3.5 Stereo Plug to Dual Right-Angle Male RCA
- 24 KT. Gold-Plated Connectors



**AMP-6ST-35-12**

**AMP-6ST-35-15**

- 6' 3.5 Stereo Audio Cable
- 3.5 Stereo Plug to Dual Right-Angle Male RCA
- 24 KT. Gold-Plated Connectors



**AMP-6RA-35-6**

**AMP-6RA-35-12  
AMP-6RA-35-25**

- 3.5 Stereo Audio Cable
- 3.5 Stereo Plug to Dual Right-Angle Male RCA
- 24 KT. Gold-Plated Connectors



3.5mm to RCA

**AMP-6-RR-018**

- 18" High-Quality Stereo Cable
- Oxygen-Free



**AMP-PP-10**

**AMP-PP-15  
AMP-PP-25**

¼ to RCA



**AMP-6 1.5**

- AMP-6-3
- AMP-6-6
- AMP-6-10
- AMP-6-12
- AMP-6-15
- AMP-6-17
- AMP-6-20
- AMP-6-25
- AMP-6-YF-2M
- AMP-6-YM-2F



- Oxygen-Free High Heat Resistant RCA Cables for Amplifiers
- 24 KT. Gold-Plated RCA Connectors
- Excellent Noise Rejection
- Clear Flexible Jacket

**AMP-6RA-1.5**

- AMP-6RA-3
- AMP-6RA-6
- AMP-6RA-10
- AMP-6RA-12
- AMP-6RA-15
- AMP-6RA-17
- AMP-6RA-20
- AMP-6RA-25
- AMP-6RA-F-2M
- AMP-6RA-M-2F



- Oxygen-Free High Heat Resistant RCA Cables for Amplifiers
- 24 KT. Gold-Plated RCA Connectors
- Excellent Noise Rejection
- Clear Flexible Jacket

**AMP-6-15RM**

- AMP-6-17RM



- Oxygen-Free High Heat Resistant RCA Cables for Amplifiers
- 24 KT. Gold-Plated RCA Connectors
- Excellent Noise Rejection
- Clear Flexible Jacket



**BMS-GRA-1.5**

**BMS-GRA-3**  
**BMS-GRA-6**  
**BMS-GRA-10**  
**BMS-GRA-12**  
**BMS-GRA-17**  
**BMS-GRA-20**  
**BMS-GRA-25**  
**BMS-GRA-F-2M**  
**BMS-GRA-M-2F**

- Oxygen-Free RCA Cable
- Oxygen-Free High Heat-Resistant RCA Cables for Amplifiers
- 24 KT. Gold-Plated RCA Connectors
- Excellent Noise Rejection
- Clear Flexible Jacket



**BMS-G-YF-2M**

**RCA Cable**

**BMS-G-YM-2F**

- Oxygen-Free RCA Cable
- Oxygen-Free High Heat-Resistant RCA Cables for Amplifiers
- 24 KT. Gold-Plated RCA Connectors
- Excellent Noise Rejection
- Clear Flexible Jacket
- 3.5mm to 3.5mm



**BMS-GST-3535-6**

**RCA Cable**

**BMS-GST-3535-12**

- OXYGEN-FREE RCA CABLE
- Double Shielded Oxygen-Free
- Free, Copper Core our Subwoofer Cables
- Prevent EMI & RFI Signal Interference
- Free Performance w/out Static
- 24 KT. Gold-Plated RCA Connectors
- Excellent Noise Rejection
- Clear Flexible Jacket
- 3.5mm to 3.5mm



**BMS-GRA-3535-6**

**RCA Cable**

**BMS-GRA-3535-12**

**OXYGEN-FREE RCA CABLE**

- Double Shielded Oxygen
- Free, Copper Core our Subwoofer Cables
- Prevent EMI & RFI Signal Interference
- Free Performance w/out Static



**BMS-GST-35-6**

**RCA Cable**

**BMS-GST-35-12**  
**BMS-GST-35-15**

**MINI 3.5mm STRAIGHT HEAD AUDIO CABLE**

- 15 FT. Length
- Oxygen-Free High Heat-Resistant
- 2 Channel RCA - 3.5mm Cable Straight
- 24 KT. Gold-Plated RCA Connectors
- Excellent Noise Rejection
- Clear Flexible Jacket



**BMS-GRA-35-6**

**RCA Cable**

**BMS-GRA-35-12**  
**BMS-GRA-35-25**

- Oxygen-Free RCA Cable
- Oxygen-Free High Heat-Resistant RCA Cables for Amplifiers
- 24 KT. Gold-Plated RCA Connectors
- Excellent Noise Rejection
- Clear Flexible Jacket





**BMS-G-1.5**

**OXYGEN FREE**

- BMS-G-3**
- BMS-G-6**
- BMS-G-10**
- BMS-G-12**
- BMS-G-15**
- BMS-G-17**
- BMS-G-20**
- BMS-G-25**

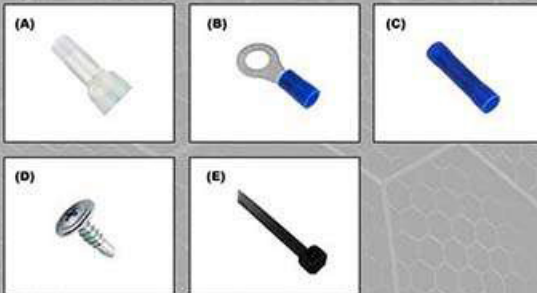
- Oxygen-Free High Heat-Resistant RCA Cables for Amplifiers
- 24 Kt. Gold-Plated RCA Connectors
- Excellent Noise Rejection
- Clear Flexible Jacket



**BMS-RD1**

Car Radio Installation Kit

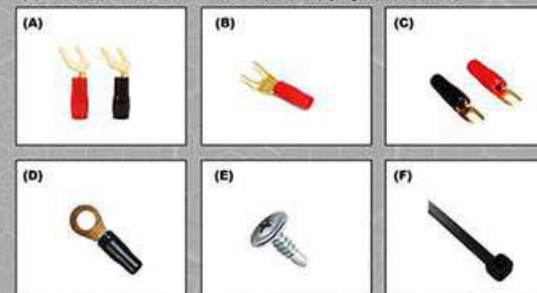
- (A) 12 14-16 Gauge Crimp Caps
- (B) 2 14-16 Gauge Ring Terminals
- (C) 3 14-16 Gauge Butt Connectors
- (D) 2 1/2" Self-Tapping Screws
- (E) 10 4" Tie-Wraps



**BMS-AM1**

Car Amplifier Dress-Up Kit

- (A) 8 Pcs., 4 Black and 4 Red 14 Gauge Gold Spade Connectors (2 or 4 Speakers)
- (B) 1 Pcs. Red 14 Gauge (Remote Wire)
- (C) 2 Pcs., 1 Black and 1 Red 8 Gauge Gold Spade Connector (Power and Ground)
- (D) 1 Pcs. Black 8 Gauge Ring Terminal (Grounding)
- (E) 2 Pcs. Self-Taping 1/2 Inch Long Flat Head Silver Screws (Grounding the Ring Terminal)
- (F) 6 Pcs., 6 Inches Black Color Zip Ties (Tying Up the Wires)



**BMS-BLS-3**

**OXYGEN FREE**

- BMS-BLS-6**
- BMS-BLS-10**
- BMS-BLS-15**
- BMS-BLS-17**
- BMS-BLS-20**
- BMS-BLS-25**
- BMS-BLS-YF-2M**
- BMS-BLS-YM-2F**

- Oxygen-Free High Heat-Resistant RCA Cables for Amplifiers
- Platinum Plugs w/ 24 KT. Gold-Plated Connectors
- Heavy Duty Flexible Jacket
- PE Foam, Aluminum Foil
- Spiral Shield Design

**FLEXIBLE CABLES**





## THE BIN MASTER SERIES

### THE BMS's

The Bin Master Series uses clean, strong packaging that gives easy accessibility to your installer.

The easy-to-use, flexible cables can be quickly opened-up and added into your installation.

#### BMS-7005X

##### 700 Watts Power Kit

- 17 FT. 2 RCA Plugs to 2 RCA Plugs w/ Signal Wire
- 17 FT. 10 AWG Red Primary Wire
- 3 FT. 10 AWG Black Primary Wire
- 30 Amp ATC Fuse
- 10 AWG Fuse Holder
- Gold Ring Terminal Red Color
- Gold Ring Terminal Black Color
- Gold-Plated Spade Terminal Black Color
- Gold-Plated Spade Terminal Red Color
- 2 Pc. Butt Splices
- 10 Assorted Cable Ties
- 3 FT. Split Loom Tubing

OXYGEN  
free



Allows for products to be conveniently stored for internal shop installers

#### BMS-7505X

##### 17 FT. 700 WATTS POWER KIT

- 17 FT. 2 RCA Plugs to 2 RCA Plugs w/ Signal Wire
- 17 FT. 10 AWG Red Primary Wire
- 3 FT. 10 AWG Black Primary Wire
- 30 Amp AGU Fuse
- 10 AGU Fuse Holder
- Gold Ring Terminal Red Color
- Gold Ring Terminal Black Color
- Gold-Plated Spade Terminal Black Color
- Gold-Plated Spade Terminal Red Color
- 2 Pc. Butt Splices
- 10 Assorted Cable Ties
- 3 FT. Split Loom Tubing



#### BMS-15005X

##### 17 FT. 1500 WATTS POWER KIT

- 17 FT. 2 RCA Plugs to 2 RCA Plugs w/ Signal Wire
- 17 FT. 8 AWG Red Primary Wire
- 3 FT. 8 AWG Black Primary Wire
- 60 Amp AGU Fuse
- 25 FT. 18 AWG Speaker Wire
- 8 AWG Fuse Holder
- Gold Ring Terminal Red Color
- Gold Ring Terminal Black Color
- Gold-Plated Spade Terminal Black Color
- Gold-Plated Spade Terminal Red Color



#### BMS-21005X

##### 17 FT. 2100 WATTS POWER KIT

- 17 FT. 2 RCA Plugs to 2 RCA Plugs w/ Signal Wire
- 17 FT. 4 AWG Red Primary Wire
- 3 FT. 4 AWG Black Primary Wire
- 80 Amp AGU Fuse
- 25 FT. 16 AWG Speaker Wire
- AGU Fuse Holder
- Gold Ring Terminal Red Color
- Gold Ring Terminal Black Color
- Gold-Plated Spade Terminal Black Color
- Gold-Plated Spade Terminal Red Color
- 2 Pc. Butt Splices
- 10 Assorted Cable Ties
- 3 FT. Split Loom Tubing









**PK-3000PS**

**Platinum Series**

- 17 FT 2RCA to 2RCA Plugs Cable w/ Signal wire
- 17 FT Clear Blue 0 GA Power Wire
- 3 FT Clear Silver 4 GA Power Wire w/ Terminal
- 1 Pc. Heavy Duty ANL Fuse Block Waterproof w/ 1 FT. 0 GA Blue
- 250A ANL Fuse
- Blue Power Fuse and Attached Ring Terminal
- 10 Pcs. 18cm Cable Ties
- 10 Pcs. Screws
- 1 Pc. 0 GA to four 4 GA Power Distribution Block



**flexible CABLES**



**INSTALLATION KITS**

**Specs.**

**PK-700PS**

**PK-1500PS**

**PK-2100PS**

Power	700 Watts	1500 Watts	2100 Watts
Primary Wire I	17' 10 AWG Red	17' 8 AWG Red	17' 4 AWG Red
Primary Wire II	3' 10 AWG Silver	3' 8 AWG Silver	3' 4 AWG Silver
Speaker Wire	25' 16 AWG	25' 16 AWG	25' 16 AWG
Fuse Holder	30 AMP ATC	60 AMP AGU	80 AMP AFC
Fuse Type	ATC	AFC	AFC
Loom Tubing	3' Split Loom Tubing	3' Split Loom Tubing	3' Split Loom Tubing
Cable Ties	10 Assorted	10 Assorted	10 Assorted



**AMP-BLS-3**

**AMP-BLS-6**

**AMP-BLS-17**

Oxygen-Free  
3' RCA Audio Cable

Oxygen-Free  
6' RCA Audio Cable

Oxygen-Free  
17' RCA Audio Cable



**flexible CABLES**



**OXYGEN free**

**AMP-BLS-YF-2M**

**AMP-BLS-YM-2F**

Oxygen-Free Shielded "Y"  
RCA Audio Cable

Oxygen-Free Shielded "Y"  
RCA Audio Cable



**OXYGEN free**

**6"**  
0.152m

**OXYGEN free**

**6"**  
0.152m



**AP-10-100**

**PRIMARY WIRE**

100' 10 Gauge Primary Wire Available in:  
Black, Blue, Brown, Green, Grey,  
Pink, Purple, White, Yellow and Red



**AP-12-100**

**PRIMARY WIRE**

100' 12 Gauge Primary Wire Available in:  
Black, Blue, Brown, White, Green, Grey,  
Orange, Pink, Purple, Red and Yellow



**AP-14-100**

**PRIMARY WIRE**

100' 14 Gauge Primary Wire Available in  
Black, Blue, Brown, Green, Grey, Orange,  
Pink, Purple, White, Yellow and Red



**AP-16-100**

**PRIMARY WIRE**

100' 16 Gauge Primary Wire Available in:  
Black, Brown, Green, Grey, Pink, Orange,  
Purple, Red, White, Yellow and Blue



**AP-18-100**

**PRIMARY WIRE**

100' 18 Gauge Primary Wire Available in  
Blue, Brown, Green, Grey, Purple, Orange,  
Pink, Red, White, Yellow and Black





**AP-12-500**

**PRIMARY WIRE**

500' 12 Gauge Primary Wire Available in:  
Black, Blue, Orange,  
Red, White, Yellow & Green



**AP-16-500**

**PRIMARY WIRE**

500' 16 Gauge Primary Wire Available in:  
Black, Blue, Brown, Green,  
Red, White, Yellow & Orange



**AP-14-500**

**PRIMARY WIRE**

500' 14 Gauge Primary Wire Available in:  
Black, Brown, Green, Yellow,  
Orange, Purple, Red, White & Blue



**AP-18-500**

**PRIMARY WIRE**

500' 18 Gauge Primary Wire Available in:  
Black, Blue, Brown, Green, Grey, Purple,  
Orange, White and Yellow & Red





**CABLE**  
**25**  
**FEET**  
**BAGGED**  
**GAUGES**  
**10-18**

**CABLE 10-25CLR**

- 10 Gauge Clear

**CABLE 12-25CLR**

- 12 Gauge Clear

**CABLE 14-25CLR**

- 14 Gauge Clear

**CABLE 16-25CLR**

- 16 Gauge Clear

**CABLE 18-25CLR**

- 18 Gauge Clear



**CABLE**  
**50**  
**FEET**  
**BAGGED**  
**GAUGES**  
**08-18**

**CABLE 8-50BLK**

- 8 Gauge Black

**CABLE 10-50CLR**

- 10 Gauge Clear

**CABLE 12-50CLR**

- 12 Gauge Clear

**CABLE 14-50CLR**

- 14 Gauge Clear

**CABLE 16-50CLR**

- 16 Gauge Clear

**CABLE 18-50CLR**

- 18 Gauge Clear



**CABLE**  
**100**  
**FEET**  
**BAGGED**  
**GAUGES**  
**08-20**

**CABLE 8-100BLK**

- 8 Gauge Black

**CABLE 10-100BLK**

- 10 Gauge Black

**CABLE 12-100BLK**

- 12 Gauge Black

**CABLE 14-100BK**

- 14 Gauge Black

**CABLE 20-100BK**

- 20 Gauge Black

**CABLE 10-100CLR**

- 10 Gauge Clear

**CABLE 12-100CLR**

- 12 Gauge Clear

**CABLE 14-100CLR**

- 14 Gauge Clear

**CABLE 16-100CLR**

- 16 Gauge Clear

**CABLE 18-100CLR**

- 18 Gauge Clear



**CABLE**  
**300**  
**FEET**  
**ROLL/SPOOL**  
**GAUGES**  
**08-10**

**CABLE 8-300CLR**

- 8 Gauge Clear

**CABLE 10-300BLK**

- 10 Gauge Black

**CABLE 10-300BLS**

- 10 Gauge Soft

**CABLE 10-300CLR**

- 10 Gauge Clear



**CABLE**  
**500**  
**FEET**  
**ROLL/SPOOL**  
**GAUGES**  
**12-20**

**CABLE 12-500BLK**

- 12 Gauge Black

**CABLE 12-500BLS**

- 12 Gauge Soft

**CABLE 12-500CLR**

- 12 Gauge Clear

**CABLE 14-500BLK**

- 14 Gauge Black

**CABLE 14-500BLS**

- 14 Gauge Soft

**CABLE 14-500CLR**

- 14 Gauge Clear

**CABLE 16-500BLS**

- 16 Gauge Soft

**CABLE 18-500BLS**

- 18 Gauge Soft

**CABLE 20-500BLS**

- 20 Gauge Soft



**CABLE**  
**1,000**  
**FEET**  
**ROLL/SPOOL**  
**GAUGES**  
**16-24**

**CABLE 16 BLK**

- 16 Gauge Black

**CABLE 18 BLK**

- 18 Gauge Black

**CABLE 20 BLK**

- 20 Gauge Black

**CABLE 22 BLK**

- 22 Gauge Black

**CABLE 24 BLACK**

- 24 Gauge Black

**CABLE 16 CLR**

- 16 Gauge Clear

**CABLE 18 CLR**

- 18 Gauge Clear

**CABLE 20 CLR**

- 20 Gauge Clear

**CABLE 22 CLEAR**

- 22 Gauge Clear

**CABLE 24 CLEAR**

- 24 Gauge Clear





**PS-0-25 BLK**

- 25 FT. 0 GA Oxygen-Free Power Cable
- Black Color

**PS-0-25 BLUE**

- 25 FT. 0 GA Oxygen-Free Power Cable
- Blue Color

**PS-0-25 RED**

- 25 FT. 0 GA Oxygen-Free Power Cable
- Red Color

**PS-0-100 BLK**

- 100 FT. 0 GA Oxygen-Free Power Cable
- Black Color

**PS-0-100 BLU**

- 100 FT. 0 GA Oxygen-Free Power Cable
- Blue Color

**PS-0-100 RED**

- 100 FT. 0 GA Oxygen-Free Power Cable
- Red Color

**POWER CABLES**



**PS-4-100 BLK**

- 100 FT. 4 GA Oxygen-Free Power Cable
- BLACK Color

**PS-4-100 RED**

- 100 FT. 4 GA Oxygen-Free Power Cable
- RED Color

**PS-8-BLK 250FT**

- 250 FT. 8 GA Oxygen-Free Power Cable
- BLACK Color

**PS-4 BLUE 250FT**

- 250 FT. 4 GA Oxygen-Free Power Cable
- BLUE Color

**PS-4 BLACK 250FT**

- 250 FT. 4 GA Oxygen-Free Power Cable
- BLACK Color

**PS-4 RED 250FT**

- 250 FT. 4 GA Oxygen-Free Power Cable
- RED Color

**PS-8 BLUE 250FT**

- 250 FT. 8 GA Oxygen-Free Power Cable
- BLUE Color

**PS-8 RED 250FT**

- 250 FT. 8 GA Oxygen-Free Power Cable
- RED Color



**PW-0 25FT**

- 25 FT. 0 GA Oxygen-Free Power Cable
- Available in: Red, Black, Silver & Blue



**PW-0 100FT**

- 100 FT. 0 GA Oxygen-Free Power Cable
- Available in: Red, Black, Silver & Blue



**PW-4 100FT**

- 100 FT. 4 GA Oxygen-Free Power Cable
- Available in: Red, Black, Silver & Blue



**PW-4 250FT**

- 250 FT. 4 GA Oxygen-Free Power Cable
- Available in: Red, Black & Blue



**PW-8 250FT**

- 250 FT. 8 GA Oxygen-Free Power Cable
- Available in: Red, Black, Silver & Blue



**PW-10 250FT**

- 250 FT. 10 GA Oxygen-Free Power Cable
- Available in: Red & Black



**PW-6-100 RED**

- 100 FT. 6 GA Oxygen-Free Power Cable
- Available in: Red



**C4P-R100**

**C4P-R250**

- Speed Cable
- Nine 18-GA OFHC Wires in Black Jacket, 8 EIA Color-Coded Speaker Wires and Blue Turn-On Can Also Be Used For Alarms, Hydraulics, Trailer Hitches, Etc. High Temperature Chemical Resistant
- 100 / 250 FT. Roll





**AP-V-6**

**6' 75 OHM RCA VIDEO CABLE**

- Gold-Plated Corrosion-Resistant Connectors
- Flexible and Durable PVC Outer Jacket
- Actual 75 Ohm Coaxial Cable
- Micro-Line Strands of Braided Oxygen-Free Copper
- Large Color-Coded Textured Rubber Grip



**AP-V-12**

**12' 75 OHM RCA VIDEO CABLE**

- Gold-Plated Corrosion-Resistant Connectors
- Flexible and Durable PVC Outer Jacket
- Actual 75 Ohm Coaxial Cable
- Micro-Line Strands of Braided Oxygen-Free Copper
- Large Color-Coded Textured Rubber Grip



**AP-V-15**

**15' 75 OHM RCA VIDEO CABLE**

- Gold-Plated Corrosion Resistant Connectors
- Flexible and Durable PVC Outer Jacket
- Actual 75 Ohm Coaxial Cable
- Micro-Line Strands of Braided Oxygen-Free Copper
- Large Color-Coded Textured Rubber Grip

**AP-V-20**

**20' 75 OHM RCA VIDEO CABLE**

- Gold-Plated Corrosion Resistant Connectors
- Flexible and Durable PVC Outer Jacket
- Actual 75 Ohm Coaxial Cable
- Micro-Line Strands of Braided Oxygen-Free Copper
- Large Color-Coded Textured Rubber Grip



**APNR-3002**

**HI/LOW IMPEDANCE ADAPTOR**

- Full DC Isolation
- Converts From 25-55 Watts Per Channel Pre-Amp Output
- Adjustable Line Output Converter
- Adjustable from 0 to 1,000 Mv

**APNR-2002**

**HI/LOW IMPEDANCE ADAPTOR**

- Full DC Isolation
- Converts From 15-35 Watts Per Channel Pre-Amp Output
- Adjustable Line Output Converter
- Adjustable from 0 to 1,000 Mv



**APNR-2002-RMT**

**HI/LOW IMPEDANCE ADAPTOR**

- Full DC Isolation
- Converts From 15-35 Watts Per Channel Pre-Amp Output
- Adjustable Line Output Converter
- Adjustable from 0 to 1,000 Mv
- Remote Gain Control





**APNR-MLRM**

**MULTI-AMPLIFIER REMOTE TURN-ON**

- Remote Expander
- Max Output Current: 30A
- Control the 12V Output of Remote
- Full DC Isolation
- Adjustable Line Output Converter
- Adjustable from 0 to 1,000 Mv
- Converts from 45-65 Watts per Channel Pre-Amp Output



**APNR-RM**

**LINE OUTPUT CONVERTER W/ REMOTE TURN-ON**

- Gold Female RCA Output
- Adjustable Line Output Converter
- Converts from 10 to 25 Watts per Channel to Pre-Amp Output
- Remote Turn-On Circuit



**APNR-NR100**

**HI/LOW IMPEDANCE ADAPTER**

- Full DC Isolation
- Adjustable Attenuation
- Dual Channel



**APNR-550HLP**

**2 WAY CONVERTER WITH HI/LOW PASS**

- High Pass: 25Hz ~ 2KHz
- Low Pass: 300Hz ~ 10KHz
- Power: 10V ~ 16V DC
- T.H.D: <0.02%
- Channels Separation: > 50dB



*This product converts the high level speaker output from your factory head unit to a low level audio signal that can be properly processed by an aftermarket amplifier. The added bonus of controlling frequencies hi or low, results in an overall sound improvement for your aftermarket sound system.*

**APNR-RM4**

**HI/LOW IMPEDANCE ADAPTOR**

- Full DC Isolation
- Converts from 45-65 Watts per Channel
- Pre-Amp Output
- Adjustable Line Output Converter
- Adjustable from 0 to 1,000 Mv

