

2018 AUDIOPIPE CATALOGUE



Audiopipe®



NEGOZIARE
Mexico



BAHAMAS

Today audio enthusiasts are all about high RCA voltage line out and for good reasons.

The cleaner and the higher voltage one can deliver to the amplifiers the more efficient the audio system will perform. This theme drives our 2018 line up!

Starting with a new family of crossovers and equalizers that deliver up to 15V out. Yes you read right, 15V line out! A little extreme? Maybe, but you can't argue with the results. EQ-4-V15 and EQ-5-V15 make up a family of EQs of 4 and 5 channels respectively that can deliver up to 15V audio signal RCA out. And our crossovers XV-4-V15 and XV-6-V15, 4 way and 6 way that can also deliver up to 15V signal RCA out. Both families are designed for superior midbass performance.

For Multiple amplifier installations we updated **SPLIT-3003RCA** model to not only make it more compact and stylish but added an internal 10V audio signal line driver for optimal performance.



We didn't forget about our subs. Size matters specially in compact cars and we can deliver with our new **TXX-BD3-8**. This 8" sub packs some serious power and durability. With 3 stack magnet structure, a 2" 4 layer black aluminum voice coil and a heavy-loaded composite cone, this model is designed to deliver in the toughest of environments.



For 2018 we have added a Combo family of Compression Drivers. The APHC family of compression drivers has three models to choose from and we have designed them in a compact solution that can fit most applications. The larger models boast a 2" Kapton Voice coil and the models range from 70 to 400 watts!

Size also matters in amplifiers and our new line of Micro Amplifiers has a solution for just about every space limiting installation. All full class D amplifier, this line ranges from two 4 channel models of 4 X 60 and 4 X 100 and two mono blocks 1 X 500 and 1 X 800. These designs are so compact they can fit on the palm of your hand. Now that's a handful of power!



For our midrange line we developed the new APMP-CHF series.

This series combines a midrange and driver motor system to deliver loud and clear sound at a long distance.

Using a carbon fiber cone, rigid-plastic steel basket, water-proof Conex spider and a sealed waterproof motor system we tried to think of every application imaginable so we could cover all our customers' demands.

So I invite you to explore our new compact models and remember, High Voltage is the new name of the game so don't be surprised to see your fellow enthusiast with their head units at full volume and controlling the output from their EQ!





05 HEAD UNIT

19 TXX-BD4 / QUAD STACK

33 APSL SERIES / LOUDSPEAKERS

42 APMP-1043CHF

51 APHC SERIES / DRIVERS

73 MICRO AMPLIFIERS

85 APBZ AMPLIFIERS / CLASS "D"

88 NEW SPLIT-3003RCA

89 EQUALIZERS & CROSSOVERS

95 AIQ CABLES

99 BMS INSTALLATION KITS

106 PK CABLES / 100% COPPER

RAD-1750GB

6.2" DVD Receiver with Built-in Bluetooth and Built-in GPS Features and Specifications

6.2" Fixed Type Panel

·Bluetooth

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

·Radio

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

·Amplifier/Audio

- Maximum Power: 40 Watts X 4
- RMS Power: 22 Watts X4
- 2xSubwoofer Line Out
- 2 Band EQ with 6 Presets

·Loudness

·Parking Brake

·DVD/CD/VCD

- DVD-R/-RW, +R/+RW, CD-R/RW, VCD Compatible
- MP3/WMA music playback
- mpeg1/mpeg2/Divx/.rm/.rmvb/avi/1080P movie playback

- External Mic Jack
- External Microphone
- 4 RCA Line Out
- Reverse Camera
- GPS Function and GPS Cable
- USB/SD Function
- Front AV-in Jack
- Built-in ISO Socket and ISO Cable
- RGB Lighting
- Remote
- PAC Function
- 4V Line out



RAD-1700BT

6.2" DVD Receiver with Bluetooth Features and Specifications

6.2" Fixed Type Panel

·Bluetooth

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

·Radio

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

·Amplifier/Audio

- Maximum Power: 40 Watts X 4
- RMS Power: 22 Watts X4
- 2xSubwoofer Line Out
- 2 Band EQ with 6 Presets

·Parking Brake

·DVD/CD/VCD

- DVD-R/-RW, +R/+RW, CD-R/RW, VCD Compatible
- MP3/WMA/AAC music playback
- mpeg1/mpeg2/Divx/.rm/.rmvb/avi/FLV/MP4 movie playback

- External Mic Jack
- External Microphone
- 4 RCA Line Out
- Reverse Camera
- USB/SD Function
- Front AV-in Jack
- Built-in ISO Socket and ISO Cable
- RGB Lighting
- Remote
- PAC Function
- 4V Line out





RAC-107BT

SINGLE DIN CD RECEIVER WITH BLUETOOTH
Features and Specifications

- Music Support:
 - MP3 / WMA / WAV / AAC / FLAC
- ID3 Tag
- Tuner Support:
 - 18 FM / 12 AM
- Built-in Bluetooth:
 - 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
- 2Band EQ with 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

RAC-103

SINGLE DIN CD RECEIVER
Features and 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
- 2Band EQ with 8 Presets
- Maximum Power: 40 Watts X 4
- RMS Power: 22 Watts X 4
- Remote
- Detachable Front Panel
- RDS / RBDS

RA-90BT

SINGLE DIN RECEIVER WITH BLUETOOTH
Features and Specifications

- Music Support:
 - MP3 / WMA
- ID3 Tag
- Tuner Support:
 - 18 FM / 12 AM
- Built-in Bluetooth:
 - 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 with 8 Presets
- Maximum Power: 40 Watts X 4
- RMS Power: 22 Watts X 4
- Remote
- 3V Line out
- RDS / RBDS

TXX-BDL2-12

1600 Watts

- 12" High Power Car Subwoofer
- 1600Watts Power (P.M.P.O.)
- 800Watts 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



1 year warranty extension is available when the unit is purchased, installed and registered by an Audiopipe authorized dealer



TXX-BDL2-15

1800 Watts

- 15" High Power Car Subwoofer
- 1800Watts Power (P.M.P.O.)
- 900Watts 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



Spec. TXX-BD2W-18D2

3000 Watts

Size	18"
Power (P.M.P.O)	3000 Watts
Power (R.M.S)	1500 Watts
Freq. Response	16-800Hz
Sensitivity	91dB
Voice Coil	4" 4-Layer Dual Voice
Mounting Depth	230mm (9 1/16")
Impedance	2x2 Ohms
Strontium Magnet	250 Oz



Spec. TXX-BDL3-12

TXX-BDL3-15

Size	12"
Power (P.M.P.O)	1800 Watts
Power (R.M.S)	900 Watts
Freq. Response	20-900Hz
Sensitivity	93dB
Voice Coil	3" 4-Layer Dual / BASV
Mounting Depth	193mm (7 5/8")
Impedance	2x2 Ohms
Strontium Magnet	204 Oz

Size	15"
Power (P.M.P.O)	2400 Watts
Power (R.M.S)	1200 Watts
Freq. Response	18-800Hz
Sensitivity	97dB
Voice Coil	4" 4-Layer Black Alum.
Mounting Depth	209mm (8 5/8")
Impedance	2x2 Ohms
Strontium Magnet	220 Oz

Spec. APDLI-20001D

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 17.04x6.92x2.16"

2000 Watts



- Class-D Power Amplifier.
- Overload Protection.
- Overheat Protection.
- Variable Low Pass Electronic Crossover.
- Variable Subsonic Filter.
- Built-in Variable Phase Shift.
- Remote Sub-Woofer Volume Control.

Spec. APDLI-16001D

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 14.05x6.92x2.16"

1600 Watts



- Class-D Power Amplifier.
- Overload Protection.
- Overheat Protection.
- Variable Low Pass Electronic Crossover.
- Variable Subsonic Filter.
- Built-in Variable Phase Shift.
- Remote Sub-Woofer Volume Control.

Spec. APDLI-2504

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 15.11x6.92x2.16"

2100 Watts



For the benefit of all our customers, our new dealer exclusive amplifier line will carry a 1-year extended manufacturer's warranty (giving you a total of 2 years from the date of purchase). This will be validated by the dealer logging into www.audiopipe.com/ and creating an account and registering the product. In addition, the product will need to be purchased and installed by the dealer in order for this extended warranty to be valid. We feel that this added incentive will prove to be beneficial to both dealers and consumers alike.

Spec. APDLI-3502

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 15.03x6.92x2.16"

1600 Watts





P-12

- 3000 Watts Power (P.M.P.O.)
- 1500 Watts Power (R.M.S.)
- Freq. Response: 25-1000Hz
- Sensitivity: 90dB
- 4" 4-Layer Dual Voice Coil BASV.
- Powdered Black Paint Aluminum Basket.
- Dual Conex Spider.
- Mounting Depth: 230mm (9")
- Impedance: 2x2 Ohms
- 250 Oz Magnet.
- Flat-wound direct leads.
- Reinforced center dust cap for added cone structure.
- Oversized rigid pipe style basket.
- Dual 2 Ohms coil for easy 1 Ohm wiring.
- High rolled surround for additional excursion.

3000 Watts



2000 WATTS



2400 WATTS



Q-12

- 2000 Watts Power (P.M.P.O.)
- 1000 Watts Power (R.M.S.)
- Frequency Response: 15-900Hz
- Sensitivity: 87dB
- 3" 4-Layer Dual Voice Coil BASV
- Powdered Black Paint Aluminum Basket
- Patented Pipe Multi-Connect Terminal
- Mounting Depth: 240mm (9 7/16")
- Impedance: 2 x 4 Ohms
- 250 Oz Magnet

Q-15

- 2400 Watts Power (P.M.P.O.)
- 1200 Watts Power (R.M.S.)
- Frequency Response: 14-850Hz
- Sensitivity: 87dB
- 3.3" 4-Layer Dual Voice Coil BASV
- Powdered Black Paint Aluminum Basket
- Patented Pipe Multi-Connect Terminal
- Mounting Depth: 240mm (9-7/16")
- Impedance: 2 x 4 Ohms
- 333 Oz Magnet

SOUND QUALITY

1600 WATTS



Spec. TS-PP3 12-D4

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

1800 WATTS



Spec. TS-PP3 15-D4

Size 15"
 Power (P.M.P.O) 1800 Watts
 Power (R.M.S) 700 Watts
 Freq. 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

1000 WATTS



Spec. TS-PP2 12

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

1000 WATTS



Spec. TS-PP2 12-D4

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

1500 WATTS



Spec. TS-PP2 15-D4

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

Spec. TS-CAR6

150 WATTS

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

**SINGLE
COIL**



Spec. TS-CAR8

300 WATTS

Size	8"
Power (P.M.P.O)	300 Watts
Power (R.M.S)	150 Watts
Freq. Response	30-2000Hz
Sensitivity	85dB
Voice Coil	1.5" 4 Layer
Mounting Depth	116mm (4.56")
Impedance	4 Ohms
Strontium Magnet	30 Oz

**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"
 - Powdered black paint steel basket
 - Impedance: 4 Ohms
 - 50 Oz Magnet



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"
 - Powdered black paint steel basket
 - Impedance: 4 Ohms
 - 60 Oz Magnet



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"
 - Powdered black paint steel basket
 - Impedance: 4 Ohms
 - 73 Oz Magnet



TS-CVR6

150 WATTS

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: 2x4 Ohms
- 25 Oz Magnet

**DUAL
COIL**



TS-CVR8

350 WATTS

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"
- Powdered black paint steel basket
- Impedance: 2 X 4 Ohms
- 30 Oz Magnet

**DUAL
COIL**



TS-CVR10

600 WATTS

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: 2x4 Ohms
- 50 Oz magnet



TS-CVR12

750 WATTS

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: 2x4 Ohms
- 60 Oz magnet



TS-CVR15

1000 WATTS

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"
- Powdered black paint steel basket
- Impedance: 2 X 4 Ohms
- 73 Oz Magnet



2000 Watts

Spec.

TXX-APC-15FG

eye
CANDY



Size
Power (P.M.P.O)
Power (R.M.S)
Freq. Response
Sensitivity
Voice Coil
Mounting Depth
Impedance
Strontium Magnet

15"
2000 Watts
1000 Watts
18-900Hz
98dB
3" 4 Layer
228mm (9")
2x4 Ohms
150 Oz



FLAT
GREY

1600 Watts

Spec.

TXX-APC-12FG

eye
CANDY



Size
Power (P.M.P.O)
Power (R.M.S)
Freq. Response
Sensitivity
Voice Coil
Mounting Depth
Impedance
Strontium Magnet

12"
1600 Watts
800 Watts
25-800Hz
96dB
3" 4 Layer
178mm (7")
2x4 Ohms
120 Oz



FLAT
GREY

2000 Watts	Spec.	TXX-APC-15BL
	<p>Size Power (P.M.P.O) Power (R.M.S) Freq. Response Sensitivity Voice Coil Mounting Depth Impedance Strontium Magnet</p>	<p>15" 2000 Watts 1000 Watts 18-900Hz 98dB 3" 4 Layer 228mm (9") 2x4 Ohms 150 Oz</p>

1600 Watts	Spec.	TXX-APC-12BL
	<p>Size Power (P.M.P.O) Power (R.M.S) Freq. Response Sensitivity Voice Coil Mounting Depth Impedance Strontium Magnet</p>	<p>12" 1600 Watts 800 Watts 23-1000Hz 96dB 3" 4 Layer 186mm (7.32") 2x4 Ohms 120 Oz</p>

2000 Watts	Spec.	TXX-APC-15BL
	<p>Size Power (P.M.P.O) Power (R.M.S) Freq. Response Sensitivity Voice Coil Mounting Depth Impedance Strontium Magnet</p>	<p>15" 2000 Watts 1000 Watts 18-900Hz 98dB 3" 4 Layer 228mm (9") 2x4 Ohms 150 Oz</p>

1600 Watts	Spec.	TXX-APC-12BL
	<p>Size Power (P.M.P.O) Power (R.M.S) Freq. Response Sensitivity Voice Coil Mounting Depth Impedance Strontium Magnet</p>	<p>12" 1600 Watts 800 Watts 23-1000Hz 96dB 3" 4 Layer 186mm (7.32") 2x4 Ohms 120 Oz</p>

2200 Watts

Spec.

TXX-BD4 12



Size
 Power (P.M.P.O)
 Power (R.M.S)
 Freq. Response
 Sensitivity
 Voice Coil
 Mounting Depth
 Impedance
 Strontium Magnet

12"
 2200 Watts
 1100 Watts
 20-900Hz
 88dB
 3" BASV - 4 Layer
 200mm (7-7/8")
 2x4 Ohms
 220 Oz



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

2800 Watts

Spec.

TXX-BD4 15



Size
 Power (P.M.P.O)
 Power (R.M.S)
 Freq. Response
 Sensitivity
 Voice Coil
 Mounting Depth
 Impedance
 Strontium Magnet

15"
 2800 Watts
 1400 Watts
 18-800Hz
 90dB
 3.3" BASV - 4 Layer
 225mm (8-7/8")
 2x4 Ohms
 250 Oz



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

**Quad
stack**



TKX-BD4-12
24 Ohms
MOUNTING DEPTH: 200MM/7.87"
DUAL 24
SEALED 1.5 FT³
SERIES 24 FT³ (1.2 X 1.2 X 1.2)
SERIAL: 01021704470052

**2200W
MAX.**

TKX-BD4
Quad Stack

500 WATTS



TXX-BD3 8

- 8" size
- 500Watts Power (P.M.P.O.)
- 250Watts Power (R.M.S.)
- Frequency Response: 35 - 1500Hz
- Sensitivity: 85dB
- 2" 4-Layer Voice Coil BASV
- Powdered Black Paint Aluminum Basket
- Patent Pipe Multi-Connect Terminal
- Mounting Depth: 125mm (5")
- Impedance: 4 Ohms
- 96 Oz Magnet

1400 WATTS



TXX-BD3 10

Spec.

- Size
- Power (P.M.P.O)
- Power (R.M.S)
- Freq. Response
- Sensitivity
- Voice Coil
- Mounting Depth
- Impedance
- Strontium Magnet

- 10"
- 1400 Watts
- 700 Watts
- 20-1000Hz
- 89dB
- 2.5" TIL
- 173mm (6 3/16")
- 2x4 Ohms 4 Layer
- 132 Oz

1800 WATTS



Spec.

TXX-BD3 12

- Size
- Power (P.M.P.O)
- Power (R.M.S)
- Freq. Response
- Sensitivity
- Voice Coil
- Mounting Depth
- Impedance
- Strontium Magnet

- 12"
- 1800 Watts
- 900 Watts
- 20-900Hz
- 93dB
- 3" TIL
- 193mm (7 5/8")
- 2x4 Ohms 4 Layer
- 204 Oz

2400 WATTS



TXX-BD3 15

Spec.

- Size
- Power (P.M.P.O)
- Power (R.M.S)
- Freq. Response
- Sensitivity
- Voice Coil
- Mounting Depth
- Impedance
- Strontium Magnet

- 15"
- 2400 Watts
- 1200 Watts
- 18-800Hz
- 97dB
- 3.3" 4 Layer Black Alum.
- 219mm (8-5/8")
- 2x4 Ohms 4 Layer
- 220 Oz

1200 WATTS

1600 WATTS

2000 WATTS

1500 WATTS



Spec.	TXX-BD2 10	TXX-BD2 12	TXX-BD2 15	TXX-BD2W-18
Size	10"	12"	15"	18"
Power (P.M.P.O)	1200 Watts	1600 Watts	2000 Watts	1500 Watts
Power (R.M.S)	600 Watts	800 Watts	1000 Watts	750 Watts
Freq. Response	26-1000Hz	22-900Hz	20-800Hz	16-800Hz
Sensitivity	88dB	92dB	96dB	91dB
Voice Coil	2.5" BASV	2.5" 4 BASV	3" BASV	4" 4-Layer Dual Voice
Mounting Depth	158mm (6 1/14")	188mm (7 5/8")	209mm (8 1/4")	230mm (9 1/16")
Impedance	2x4 Ohms 4 Layer	2x4 Ohms 4 Layer	2x4 Ohms 4 Layer	2x4 Ohms
Strontium Magnet	100 Oz	150 Oz	160 Oz	250 Oz

800 WATTS

1200 WATTS

1600 WATTS



Spec.	TXX-BD1 10	TXX-BD1 12	TXX-BD1 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	2x4 Ohms 4 Layer	2x4 Ohms 4 Layer	2x4 Ohms 4 Layer
Strontium Magnet	60 Oz	60 Oz	75 Oz



RK-TS-VR 12

12" TS-VR Car Subwoofer Replacement Kits

RK-TS-VR 15

15" TS-VR Car Subwoofer Replacement Kits



replacement Kits

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

RK-TS-AR 12
12" TS-AR Car Subwoofer Replacement Kits

RK-TS-AR 15
15" TS-AR Car Subwoofer Replacement Kits



replacement Kits

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



replacement Kits

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

RK-TXX-APA12 BL

12" TXX-APA12 BL
Car Subwoofer Replacement Kits

RK-TXX-APA15 BL

15" TXX-APA15 BL
Car Subwoofer Replacement Kits

RK-TXX-APA12 RD

12" TXX-APA12 RD
Car Subwoofer Replacement Kits

RK-TXX-APA15 RD

15" TXX-APA15 RD
Car Subwoofer Replacement Kits

RK-TXX-BD3 10

10" TXX-BD3 10 Car Subwoofer Replacement Kits

RK-TXX-BD3 12

12" TXX-BD3 12 Car Subwoofer Replacement Kits

RK-TXX-BD3 15

15" TXX-BD3 15 Car Subwoofer Replacement Kits

RK-TXX-BD4 12

12" TXX-BD4 12 Car Subwoofer Replacement Kits

RK-TXX-BD4 15

15" TXX-BD4 15 Car Subwoofer Replacement Kits



replacement Kits

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

WHEN DID YOU FIRST HEAR ABOUT AUDIOPIPE?

I first heard about Audiopipe about 15 year ago, when I opened my first store in Nassau. I was one of the first to bring the brand to the Bahamas, because I believed on the brand. Today is the best seller brand at the store.

WHY DID YOU CHOOSE AUDIO-PIPE?

Audiopipe brings product innovation every year and most importantly Audiopipe always lessen when one of my customer or employees have a recommendation or suggestion to change or add something on any of their products. This make the difference.

HOW LONG HAVE YOU BEEN WORKING WITH AUDIOPIPE?

About 15 years.

WHICH AUDIOPIPE PRODUCTS CAUSE THE HIGHEST DEMAND?

Coaxial speakers the CSL-Serie and Mini Amp's APMI - Serie, also all the marine speakers, AMP's and accessories.

WHAT KIND OF FEEDBACK DO YOU GET FROM YOUR CUSTOMERS IN REGARDS TO THE BRAND?

Customers whom we've sold Audiopipe to, always have good things to say about the products. They cannot believe the power that comes from the amps and woofers compared with the prices we offer.

WHAT IS YOUR TARGET CUSTOMER, AGE RANGE, AND WHAT KIND OF APPLICATION IS THE PRODUCT USED IN?

(PERSONAL, PROFESSIONAL, COMPETITION...)

Customers are mostly Bass Fans or people who enjoy loud music like the daily drivers from 18 to 40 years of age. They trust the brand, because it can handle a lot of power. We have overworked the speakers and I can assure your that they last for years.

TELL US YOUR GENERAL EXPERIENCE WITH AUDIOPIPE?

Overall Audiopipe exide my expectations and it has been a great company to work with. The quality that goes into designing and building their car audio line and marine products is great.



RICARDO JOHNSON
Audio Plus + The Hit Spot
Nassau, Bahamas

AUDIO PLUS



600 Watts



Spec.

Size 10"
 Power (P.M.P.O) 600 Watts
 Power (R.M.S) 300 Watts
 Freq. Response 40-1600Hz
 Sensitivity 88dB
 Voice Coil 3" 4 Layer dual BASV
 Mounting Depth 94mm (3.7")
 Impedance 2x4 Ohms
 Strontium Magnet 60 Oz

TXX-FA1000

800 Watts



Spec.

Size 12"
 Power (P.M.P.O) 800 Watts
 Power (R.M.S) 400 Watts
 Freq. Response 35-1500Hz
 Sensitivity 89dB
 Voice Coil 3" 4 Layer dual voice coil Til.
 Mounting Depth 100mm (4")
 Impedance 2x4 Ohms
 Strontium Magnet 65 Oz

TXX-FA1200

300 WATTS



400 WATTS



500 WATTS



Spec.

TS-FA80

Size 8"
 Power (P.M.P.O) 300 Watts
 Power (R.M.S) 150 Watts
 Freq. Response 70-2500Hz
 Sensitivity 89dB
 Voice Coil 1.5" 4-Layer BASV
 Mounting Depth 65mm (2-9/16")
 Impedance 2x4 Ohms
 Strontium Magnet 32 Oz

TS-FA100

Size 10"
 Power (P.M.P.O) 400 Watts
 Power (R.M.S) 200 Watts
 Freq. Response 50-2000Hz
 Sensitivity 89dB
 Voice Coil 1.5" 4-Layer BASV
 Mounting Depth 65mm (2-9/16")
 Impedance 2x4 Ohms
 Strontium Magnet 40 Oz

TS-FA120

Size 12"
 Power (P.M.P.O) 500 Watts
 Power (R.M.S) 250 Watts
 Freq. Response 40-1600Hz
 Sensitivity 91dB
 Voice Coil 2" 4-Layer BASV
 Mounting Depth 73mm (2-7/8")
 Impedance 2x4 Ohms
 Strontium Magnet 50 Oz

1000 Watts



Spec.

Size **12"**
 Power (P.M.P.O) **1000 Watts**
 Power (R.M.S) **500 Watts**
 Freq. Response **40-5000Hz**
 Sensitivity **94dB**
 Voice Coil **3" 2-Layers**
 Mounting Depth **131mm (5.16")**
 Impedance **8 Ohms**
 Strontium Magnet **80 Oz**

NWA-1283

1200 Watts



Spec.

Size **15"**
 Power (P.M.P.O) **1200 Watts**
 Power (R.M.S) **600 Watts**
 Freq. Response **35-4000Hz**
 Sensitivity **93dB**
 Voice Coil **4" 2-Layers**
 Mounting Depth **148mm (5.83")**
 Impedance **8 Ohms**
 Strontium Magnet **100 Oz**

NWA-15104

1400 WATTS



1600 WATTS



Spec.

NWA-15204

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

Spec.

NWA-18204

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

Spec. NWA-18104

1400 Watts

Size	18"
Power (P.M.P.O)	1400 Watts
Power (R.M.S)	700 Watts
Freq. Response	24-2500Hz
Sensitivity	98.8dB
Voice Coil	4" 2-Layers
Mounting Depth	181mm (7.13")
Impedance	8 Ohms
Strontium Magnet	100 Oz

WEATHER
Proof Sealed
with **ANTI-UV**



PROAUDIO
WOOFER

Spec. NWA-18204D

1800 Watts

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

Now with
4 INCH
VOICE COIL

Now with
Increase
POWER
HANDLING

WEATHER
Proof Sealed
with **ANTI-UV**



PROAUDIO
WOOFER

600 Watts

Spec.

APLB-10



Size	10"
Power (P.M.P.O)	600 Watts
Power (R.M.S)	300 Watts
Freq. Response	50-4000Hz
Sensitivity	96dB
Voice Coil	3" Til
Mounting Depth	111mm (4.37")
Impedance	8 Ohms
Strontium Magnet	80 Oz



800 WATTS



1000 WATTS



Spec.

APLB-12

Size	12"
Power (P.M.P.O)	800 Watts
Power (R.M.S)	400 Watts
Freq. Response	40-4000Hz
Sensitivity	98dB
Voice Coil	3" Til
Mounting Depth	125mm (4.92")
Impedance	8 Ohms
Strontium Magnet	80 Oz

Spec.

APLB-15

Size	15"
Power (P.M.P.O)	1000 Watts
Power (R.M.S)	500 Watts
Freq. Response	35-3000Hz
Sensitivity	98dB
Voice Coil	3" Til
Mounting Depth	156mm (6.14")
Impedance	8 Ohms
Strontium Magnet	80 Oz

200 WATTS



Spec. **NWA-830CE**

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

800 WATTS



Spec. **NWA-1063**

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

1000 WATTS



Spec. **NWA-1263**

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

1000 WATTS



Spec. **NWA-1283**

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

1200 WATTS



Spec. NWA-1563

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

1400 WATTS



Spec. NWA-1593

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

1400 WATTS



Spec. NWA-15104

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

1400 WATTS



Spec. NWA-15204D

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

Spec.

APSL-18-C

1200 WATTS

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



Spec.

APSL-15-C

900 WATTS

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



200 WATTS



400 WATTS



Spec. APSL-6-C

Size	6"
Power (P.M.P.O)	200 Watts
Power (R.M.S)	100 Watts
Freq. Response	70-9000Hz
Sensitivity	91dB
Voice Coil	1.5"
Basket	Rigid Steel
Mounting Depth	78mm (3-1/16")
Impedance	8 Ohms
Strontium Magnet	22 Oz

Spec.

APSL-8-C

Size	8"
Power (P.M.P.O)	400 Watts
Power (R.M.S)	200 Watts
Freq. Response	60-8000Hz
Sensitivity	95dB
Voice Coil	2"
Basket	Rigid Steel
Mounting Depth	95mm (3-3/4")
Impedance	8 Ohms
Strontium Magnet	34 Oz

700 WATTS



800 WATTS



Spec. APSL-10-C

Size	10"
Power (P.M.P.O)	700 Watts
Power (R.M.S)	350 Watts
Freq. Response	60-4000Hz
Sensitivity	96dB
Voice Coil	2.5"
Basket	Rigid Steel
Mounting Depth	102mm (4")
Impedance	8 Ohms
Strontium Magnet	56 Oz

Spec.

APSL-12-C

Size	12"
Power (P.M.P.O)	800 Watts
Power (R.M.S)	400 Watts
Freq. Response	35-6000Hz
Sensitivity	94dB
Voice Coil	2.5"
Basket	Rigid Steel
Mounting Depth	130mm (5-1/8")
Impedance	8 Ohms
Strontium Magnet	53 Oz

Spec. APMB-638SB-C

300 WATTS

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



SEALED BASKET

Spec. APMB-6SB-C

250 WATTS

Size	6"
Power (P.M.P.O)	250 Watts
Power (R.M.S)	125 Watts
Freq. Response	350-5000Hz
Sensitivity	99dB
Voice Coil	1.5" KSV Steel Basket
Mounting Depth	60mm (2-3/8")
Impedance	8 Ohms
Strontium Magnet	20 Oz



SEALED BASKET

Spec. APMB-6-C

250 WATTS

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



Spec. APMB-6DC-C

250 WATTS

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



500 WATTS



500 WATTS



Spec. APMB-8-C

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

Spec. APMB-8BT-C

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

250 WATTS



300 WATTS



Spec. APMB-8SB-C

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

Spec. APMB-838SB-C

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

200 WATTS



Spec. APMB-65SND-C

Size **6"**
 Power (P.M.P.O) **200 Watts**
 Power (R.M.S) **100 Watts**
 Freq. Response **100-8000Hz**
 Sensitivity **96dB**
 Voice Coil **1.5" Til**
 Basket **63mm (2-1/2")**
 Mounting Depth **8 Ohms**
 Impedance **3.1 Oz**
 Magnet

500 WATTS



Spec. APMB-8SND-C

Size **8"**
 Power (P.M.P.O) **500 Watts**
 Power (R.M.S) **250 Watts**
 Freq. Response **66-6000Hz**
 Sensitivity **95dB**
 Voice Coil **2" Til**
 Basket **85mm (3-11/32")**
 Mounting Depth **8 Ohms**
 Impedance **5.5 Oz**
 Magnet

100 WATTS



Spec. APMB-4NDB

Size **4"**
 Power (P.M.P.O) **100 Watts**
 Power (R.M.S) **50 Watts**
 Freq. Response **120-13000Hz**
 Sensitivity **94dB**
 Voice Coil **1" Til**
 Basket **46mm (1-3/4")**
 Mounting Depth **8 Ohms**
 Impedance **1.3 Oz**
 Magnet

100 WATTS



Spec. APMB-514SND-C

Size **5-1/4"**
 Power (P.M.P.O) **100 Watts**
 Power (R.M.S) **50 Watts**
 Freq. Response **100-13000Hz**
 Sensitivity **93dB**
 Voice Coil **1" Til**
 Basket **48mm (2")**
 Mounting Depth **8 Ohms**
 Impedance **1.3 Oz**
 Magnet

Spec. APMB-1011DR

600 WATTS

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

NEODYMIUM magnet



Spec. APMB-811DR

300 WATTS

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

NEODYMIUM magnet



Spec. APMB-1611DL

120 WATTS

Size	6.5"
Power (P.M.P.O)	120 Watts
Power (R.M.S)	60 Watts
Freq. Response	60-17000Hz
Sensitivity	88dB
Voice Coil	1" NSV
Mounting Depth	43mm (1.7")
Impedance	8 Ohms
Magnet	6 Oz



Spec. APMB-6911DL

250 WATTS

Size	6x9"
Power (P.M.P.O)	250 Watts
Power (R.M.S)	125 Watts
Freq. Response	60-20000Hz
Sensitivity	92dB
Voice Coil	1.5" Till
Mounting Depth	81mm (3-3/16")
Impedance	8 Ohms
Strontium Magnet	8 Oz



Spec. APMB-611DR

250 WATTS

Size	6.5"
Power (P.M.P.O)	250 Watts
Power (R.M.S)	125 Watts
Freq. Response	100-16000Hz
Sensitivity	95dB
Voice Coil	1.5" KSV
Mounting Depth	38mm (1.49")
Impedance	8 Ohms
Neodymium Magnet	4 Oz

NEODYMIUM magnet



Spec.

CPL-1603

CPL-6903

Size **6"**
 Power (P.M.P.O) **180 Watts**
 Power (R.M.S) **90 Watts**
 Freq. Response **70-20000Hz**
 Sensitivity **88dB ± 2dB (at 1M 1W)**
 Voice Coil **1" KSV Coil**
 Impedance **4 Ohms**
 Magnet **12 Oz**
30mm PEI Tweeter
20mm Piezo Tweeter

Size **6x9"**
 Power **300 Watts**
 Power **150 Watts**
 Freq. Response **55-20000Hz**
 Sensitivity **88dB ± 2dB (at 1M 1W)**
 Voice Coil **1" KSV Coil**
 Impedance **4 Ohms**
 Magnet **18 Oz**
36mm PEI Tweeter
20mm Piezo Tweeter



AOCT-850

500 Watts

- 500 Watts Power (P.M.P.O.)
- 250 Watts Power (R.M.S)
- Frequency Response: 70-10000Hz
- Sensitivity: 93dB
- 2" TIL Voice Coil
- Die-Cast Aluminum Basket
- Mounting Depth: 88mm (3 1/2")
- Impedance: 8 Ohms
- 50 Oz Magnet



APMB-620PM

500 Watts

LOW MID FREQUENCY LOUDSPEAKER 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
- Steel Basket
- Mounting Depth: 72mm (2-7/8")
- Impedance: 4 Ohms
- 18 Oz Magnet



Spec.	APMP-623CHF	250 Watts
Size	6"	
Power (P.M.P.O)	250 Watts	
Power (R.M.S)	125 Watts	
Freq. Response	95-20000Hz	
Sensitivity	92dB	
Voice Coil	1.5" Kapton	
Mounting Depth	75mm (3")	
Impedance	4 Ohms	
Magnet	23 Oz	
	<p>APMP-68CHF VC Replacement Coil for APMP-623CHF</p>	

Spec.	APMP-843CHF	300 Watts
Size	8"	
Power (P.M.P.O)	300 Watts	
Power (R.M.S)	150 Watts	
Freq. Response	80-20000Hz	
Sensitivity	95dB	
Voice Coil	1.5" Kapton	
Mounting Depth	89mm (3-1/2")	
Impedance	4 Ohms	
Magnet	43 Oz	
	<p>APMP-68CHF VC Replacement Coil for APMP-843CHF</p>	

Spec.	APMP-1043CHF	400 Watts
Size	10"	
Power (P.M.P.O)	400 Watts	
Power (R.M.S)	200 Watts	
Freq. Response	55-20000Hz	
Sensitivity	92dB	
Voice Coil	2" Kapton	
Mounting Depth	102mm (4")	
Impedance	4 Ohms	
Magnet	40 Oz	
	<p>APMP-1043CHF VC Replacement Coil for APMP-1043CHF</p>	

- Reinforced Cloth Surround with Carbon Fiber Cone
- Liquid Metal Plastic Strong as Steel Basket

NEW PRODUCT



DRIVER/HORN COMPATIBILITY CHART

APH-5525BO-H

ALUMINUM HORN

- Throat size: 2"
- Overall dimensions: 3"(H) x 5"(W) x 5"(D)



APH-6250BO-H

ALUMINUM HORN

- Throat size: 2"
- Overall dimensions: 6¼"(H) x 6¼"(W) x 5¼"(D)



APH-7750BO-H

ALUMINUM HORN

- Throat size: 2"
- Overall dimensions: 7-¾"(H) x 7-¾"(W) x 5"(D)



APCDAD-2550

- Horn Adapter
- Outer Diameter: O 4.96"
- Height: 0.787"
- Thread: 1 3/8"



APCDAD-775

- Horn Adapter
- Outer Diameter: O 5.90"
- Height: 0.787"
- Thread: 1 3/8"

Specs.	APCD-44FR	80 Watts
Power (P.M.P.O)	80 Watts	
Power (R.M.S)	40 Watts	
Freq. Response	1,000 - 20,000Hz	
Sensitivity	104 dB	
Drivers	Titanium Diaphragm	
Voice Coil	1.75" Kapton	
Magnet Dimension	113mm x 15mm	

APCDAD-44FR
Replacement voice coil for APCD-44FR





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

APCDAD-50FR
Replacement voice coil for APCD-50FR





Specs.	APCD-78FR	400 Watts
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





APH-5050

160Watts

TITANIUM COMPRESSION DRIVER

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



APH-4040

- 120 Watts (P.M.P.O.)
- 60 Watts (RMS)
- 4.5" Titanium Driver
- Size: $\Phi 116 \times H57.5\text{mm}$
- Impedance: $8\Omega \pm 15\%$ (at 100Hz)
- Sound Pressure Level: $103\text{dB} \pm 2\text{dB}$ (at 1M 1W)
- Frequency Response: 1000-20KHz
- Total Weight: 1.74Kg
- Voice Coil: 1.75" KYV, DCR $6.4\Omega \pm 5\%$
- Magnet: $\Phi 116 \times \Phi 45 \times \Phi 15\text{mm}$ (Y30)
- Plate & T yoke: 7/7mm
- **COMPATIBLE WITH APHL8632, APH-5525BO-H, APH-8250BO-H & APH-7750BO-H**



ATV-4040

- 1.75" Titanium super diaphragm
- 1.75" High temperature kapton voice coil



APH-4545-CD

- 70 Watts (P.M.P.O.)
- 35 Watts (RMS)
- 3.5" Titanium Driver
- Frequency Range: 1K-20KHz
- Sound Pressure: $110\text{dB} \pm 2\text{dB}$
- Voice Coil: 1.3" KSV Voice Coil
- Impedance: 8 Ohms
- Magnet: 12Oz
- **COMPATIBLE WITH APH-4545-H & APH-5757**



ATV-4545

- 2" Titanium Super Diaphragm
- 1.3" High temperature kapton voice coil
- One Diaphragm





APFD-320T-ND-VC
 Replacement Kapton Voice Coil
 • 3" Kapton Voice Coil with Flat Aluminum Wire
 • One Diaphragm



APFD-360T-VC
 Replacement Kapton Voice Coil
 • 3" Kapton Voice Coil with Flat Aluminum Wire
 • One Diaphragm

Spec.	APFD-320T-ND
Output Power (PMPO)	220 Watts
Output Power (RMS)	110 Watts
Frequency Response	500-18KHz
SPL	108dB
Driver	Titanium Diaphragm
Voice Coil	3 1/2" Exit
Magnet Dimension	Φ124x8mm Nd
Impedance	8 Ohm

Spec.	APFD-360T
Output Power (PMPO)	220 Watts
Output Power (RMS)	110 Watts
Frequency Response	500-18KHz
SPL	108dB
Driver	Titanium Diaphragm
Voice Coil	3 1/2" Exit
Magnet Dimension	Φ170x20 Ferrite
Impedance	8 Ohm



Bolt-On is Compatible with APHL8632, APH-5525BO-H, APH-8250BO-H & APH-7750BO-H
 Screw-On is Compatible with APH-4545-H & APH-5757



APCD-4085-VC
 Replacement Kapton Voice Coil
 • Resin Film Diaphragm
 • 4" Kapton Voice with Round Aluminum Wire
 • One Diaphragm



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

Spec.	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
Magnet Dimension	Φ200x20 Ferrite
Impedance	8 Ohm

Spec.	ADR-250
Output Power (PMPO)	150 Watts
Output Power (RMS)	75Watts
Frequency Response	400-8KHz
SPL	107dB
Driver	Resin Diaphragm
Voice Coil	2" Kapton
Magnet Dimension	Φ105x12 Ferrite
Impedance	8 Ohm

Bolt-On is Compatible with APHL8632, APH-5525BO-H, APH-8250BO-H & APH-7750BO-H
 Screw-On is Compatible with APH-4545-H & APH-5757

NTX-4000USA

250 WATTS

- 250 Watts (P.M.P.O)
 - 125 Watts (RMS)
 - 2" Kapton Voice Coil
 - High-grade Titanium Diaphragm
 - Freq. Response: 1KHz – 20KHz
 - SPL: 100dB
 - Fs: 1KHz
- Compatible with APH-4545-H & APH-5757



NSDV-4000USA

- Titanium Diaphragm
- Impedance: 8 Ohms
- 500W Max.
- Titanium Compression Driver
- Kapton Voice Coil with Flat Wire
- Titanium Diaphragm
- Strontium Magnet



ATX-100

- 100 Watts
- 50 Watts
- 25x7mm NdFeb
- 4 Ohm
- 100dB
- 45/32mm - 1.77/1.26"
- 2K-20KHz



ATX-100B (Black)

- 100 Watts
- 50 Watts
- 25x7mm NdFeb
- 4 Ohm
- 100dB
- 45/32mm - 1.77/1.26"
- 2K-20KHz



ATX-115

- 100 Watts
- 50 Watts
- 19 Oz
- 8 Ohm
- 105dB
- 56/45mm - 2.20/1.77"
- 2K-25KHz



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")
- 24.5x6mm NdFeB Magnet Structure



ATR-3750CMB

200 WATTS

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

Upgrade your ATR-3721 to a driver without changing bolt patterns.



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
- Impedance: 8 Ohms
- Titanium Diaphragm
- 2" Kapton Voice Coil
- 134mm x 17mm Ferrite
- Magnet 33 Oz Magnet
- High Frequency Aluminum Horn
- Exit Throat Size: 2"
- Overall Dimensions: 6.2"(H) x 6.2"(W) x 7.8"(D)
- Mounting depth: 7.3"



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
- Impedance: 8 Ohms
- Titanium Diaphragm
- 2" Kapton Voice Coil
- 134mm x 17mm Ferrite
- Magnet 33 Oz Magnet
- High Frequency Aluminum Horn
- Exit Throat Size: 2"
- Overall Dimensions: 6.2"(H) x 6.2"(W) x 5.6"(D)
- Mounting depth: 5.1"



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
- Impedance: 8 Ohms
- Titanium Diaphragm
- 1.3" Kapton Voice Coil
- 90mm x 15mm Ferrite Magnet
- 12 Oz Magnet
- High Frequency ABS Horn
- Throat Size: 1.375"
- Overall Dimensions: 4.5"(H) x 4.5"(W) x 5.1"(D)
- Mounting depth: 4.5"



APHL-8634

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

THROAT
1.4"



APH-3535

Aluminum Ring for Stronger Support

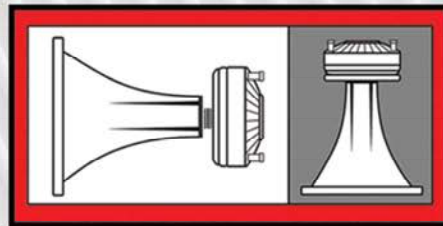
HIGH FREQUENCY HORN

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



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"

Metal Socket for
Solid Fitting



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-6556

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



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)



BOLT ON



ATQ-50HF

- 200 Watts (P.M.P.O)
- 100 Watts (RMS)
- Magnet: 8 Oz
- Impedance: 8Ohm
- Input Sensitivity: 102dB
- Freq. Response: 2K-22KHz
- **Compatible with**
APH-4545-H & APH-5757



ATV-50HF

Replacement Kapton Voice Coil

- 1" Phenolic super diaphragm
- 1" High temperature Kapton voice coil
- Single pack in gift box

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



ATQ-1250T

- 250 Watts (PMPO)
- 125 Watts (RMS)
- Magnet: 24.5x8mm NdFeb
- Impedance: 4 Ohm
- Input Sensitivity: 105dB
- Inner circle/ Deep: 42/29mm - 1.65/1.14"
- Freq. Response: 2K-20KHz



ATQVC-1250T

Replacement Voice Coil for ATQ-1250T

- 1" High Temperature Kapton Voice Coil

ATQ-1550

- 250 Watts (PMPO)
- 125 Watts (RMS)
- Magnet: 25x8mm NdFeb
- Impedance: 4 Ohm
- Input Sensitivity: 105dB
- Inner circle/ Deep: 42/29mm - 1.65/1.14"
- Freq. Response: 2K-20KHz



ATQVC-1550

Replacement Voice Coil for ATQ-1550

- 1" High Temperature Kapton Voice Coil



ATR-3231

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



ATR-3233B

DRIVERS

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

ATV-3231

Replacement Voice for ATR-3231



ATR-6651

- 800 Watts (P.M.P.O.)
- 400 Watts (RMS)
- Magnet: 50 Oz
- Impedance: 4 Ohm
- Input Sensitivity: 105dB
- Inner circle/ Deep: 155/35mm - 6.10/1.38"
- Freq. 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 Ohm
- Input Sensitivity: 105dB
- Inner circle/ Deep: 77/35mm - 3.03/1.38"
- Freq. Response: 2K-25KHz

ATV-4421

Replacement Voice for ATR-4421





ATR-3233C

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

ATR-3721

- 350 Watts (P.M.P.O.)
- 175 Watts (RMS)
- Magnet: 6 Oz
- Impedance: 4 Ohm
- Input Sensitivity: 99dB
- Inner circle/ Deep: 68/36mm - 2.68/1.42"
- Freq. Response: 2K-25KHz

DRIVERS

ATV-3721

Replacement Voice for ATR-3721



ATR-3723B

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

ATR-3723C

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

DRIVERS



ATR-4063B

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



ATR-4063C

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

DRIVERS



ATR-4053

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



ATR-4061

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

DRIVERS

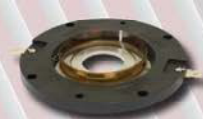
ATV-4053

Replacement Voice Coil for ATR-4053



ATV-4061

Replacement Voice for ATR-4061



Spec:

NTC-1525

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

NTC-2727

Output Power (PMPO)	275 Watts
Output Power (RMS)	50Watts
Impedance	4 Ohms
Input Sensitivity	92dB
Frequency Response	2.5kHz-20KHz
Dimensions	2-1/2"



Spec:

APHE-S200

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

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"

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"



APHE-S200



APHE-T100



APHE-T300

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



CROSSOVER
included

80 WATTS

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

50 WATTS



Spec. CSL-1600R

Size	6" Paper cone with cloth edge
Power (P.M.P.O)	50 Watts
Power (R.M.S)	25 Watts
Freq. Response	120-15000Hz
Sensitivity	88dB
Voice Coil	1" ASV
Impedance	4 Ohms
Strontium Magnet	6 Oz

250 WATTS



Spec. CSL-1622R

Size	6" Injection Cone w/ Rubber Edge
Power (P.M.P.O)	250 Watts
Power (R.M.S)	125 Watts
Freq. Response	70-20000Hz
Sensitivity	91dB
Voice Coil	1" ASV
Impedance	4 Ohms
Strontium Magnet	15 Oz

- 30 mm Mylar Tweeter
- 13.5 mm Piezo Tweeter

330 WATTS



Spec. CSL-1623R

Size	6" Injection Cone w/ Rubber Edge
Power (P.M.P.O)	330 Watts
Power (R.M.S)	165 Watts
Freq. Response	70-20000Hz
Sensitivity	91dB
Voice Coil	1" ASV
Impedance	4 Ohms
Magnet	15 Oz

- 30 mm Mylar Tweeter
- 13.5 mm Piezo Tweeter

400 WATTS




Spec. CSL-6923R

Size	6x9" Injection Cone w/ Rubber Edge
Power (P.M.P.O)	400 Watts
Power (R.M.S)	200 Watts
Freq. Response	35-21000Hz
Sensitivity	93dB
Voice Coil	1.5" ASV
Impedance	4 Ohms
Magnet	20 Oz

- 66mm Mylar Tweeter
- 30mm Piezo Tweeter

Spec.	CSL-6924R	500 Watts
Size	6x9" Injection Cone w/ Rubber Edge	
Power (P.M.P.O)	500 Watts	
Power (R.M.S)	250 Watts	
Freq. Response	35x21000Hz	
Sensitivity	93dB	
Voice Coil	1" ASV	
Impedance	4 Ohms	
Magnet	25 Oz	
<ul style="list-style-type: none"> • 66mm Mylar Tweeter • 30mm Piezo Tweeter 		



Spec.	CSL-1622AR	250 Watts
Size	6.5" 2-Way	
Power (P.M.P.O)	250 Watts	
Power (R.M.S)	125 Watts	
Freq. Response	70-20000Hz	
Sensitivity	88dB	
Mylar Tweeter	30mm	
Magnet	5 Oz	







Spec.	CSL-1623AR	330 Watts
Size	6.5" 3-Way	
Power (P.M.P.O)	330 Watts	
Power (R.M.S)	165 Watts	
Freq. Response	70-21000Hz	
Sensitivity	88dB	
Mylar Tweeter	30mm	
Magnet	5 Oz	







90 WATTS

SOLD by PAIRS



2 WAY

Spec. CSL-1302R

Woofer Size 3.5" 2-Way
 Power (P.M.P.O) 90 Watts
 Power (R.M.S) 45 Watts
 Freq. Response 100-20000Hz
 Sensitivity 85 dB
 Mylar Tweter 30mm
 Magnet 8 Oz

Injection Cone with Rubber Edge

100 WATTS

SOLD by PAIRS



2 WAY

Spec. CSL-1402R

Woofer Size 4" 2-Way
 Power (P.M.P.O) 100 Watts
 Power (R.M.S) 50 Watts
 Freq. Response 80-18000Hz
 Sensitivity 88 dB
 Mylar Tweter 30mm
 Magnet 6 Oz

Injection Cone with Rubber Edge

200 WATTS

SOLD by PAIRS



2 WAY

Spec. CSL-1502R

Woofer Size 5.25" 2_way
 Power (P.M.P.O) 200 Watts
 Power (R.M.S) 100 Watts
 Freq. Response 75-18000Hz
 Sensitivity 88 dB
 Mylar Tweter 30mm
 Magnet 8 Oz

Injection Cone with Rubber Edge

200 WATTS

SOLD by PAIRS



2 WAY

Spec. CSL-4102R

Woofer Size 4x10" 2-Way
 Power (P.M.P.O) 200 Watts
 Power (R.M.S) 100 Watts
 Freq. Response 40-20000Hz
 Sensitivity 88dB
 Mylar Tweter 30mm
 Magnet 6 Oz

Injection Cone with Rubber Edge

Spec.	CSL-4602R	150 Watts
Woofer Size	4x6" 2-Way	
Power (P.M.P.O)	150 Watts	
Power (R.M.S)	75 Watts	
Freq. Response	70-20000Hz	
Sensitivity	91dB	
Mylar Tweeter	30mm	
Magnet	6 Oz	
Injection Cone with Rubber Edge		

Spec.	CSL-5703R	250 Watts
Woofer Size	5x7" 3-Way	
Power (P.M.P.O)	250 Watts	
Power (R.M.S)	125 Watts	
Freq. Response	70-21000Hz	
Sensitivity	91dB	
Mylar Tweeter	30mm	
Magnet	10 Oz	
Injection Cone with Rubber Edge		

Spec.	CSL-6803R	400 Watts
Woofer Size	6x8" 3-Way	
Power (P.M.P.O)	400 Watts	
Power (R.M.S)	200 Watts	
Freq. Response	50-21000Hz	
Sensitivity	91dB	
Mylar Tweeter	62mm	
Magnet	10 Oz	
Injection Cone with Rubber Edge		

<p>750 WATTS</p>  <p>SINGLE SEALED</p>	<p>1500 WATTS</p>  <p>DOUBLE SEALED</p>
APSQ-12ET	APSQ-12ET
<p>Power P.M.P.O. 750 Watts Power R.M.S. 375 Watts Impedance: 4 Ohms Mono Freq. Response: 28-400Hz Input Sensitivity: 103dB Subwoofer 12" TS-AR12 Dimension: 376x382x491mm (HxWxL) 14.8"x15"x19.3"</p>	<p>Power P.M.P.O. 1500 Watts Power R.M.S. 750 Watts Impedance: Dual 2 Ohms Freq. Response: 28-400Hz Input Sensitivity: 103dB Subwoofer 12" TS-VR12 Dimension: 376x382x829mm (HxWxL) 14.8"x15"x32.6"</p>

APSB-SP10BDF	APSB-SP12BDF	DOWN FIRING
<p>HIGH PERFORMANCE SEALED BASS ENCLOSURE</p> <ul style="list-style-type: none"> • 600Watts 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 	<p>HIGH PERFORMANCE SEALED BASS ENCLOSURE</p> <ul style="list-style-type: none"> • 800Watts 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 	
 <p>Down Firing Enclosure</p>		

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



400 WATTS



DOWN FIRING

300 WATTS



DOWN FIRING

APSB-10BDF

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

APDX-8A

8" SINGLE PORTED BASS ENCLOSURE

- Covered with Durable High Density Carpet
- Single 8" 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"

AMPLIFIER:

- 60W RMS Class A/B Amplifier (14.4V-DC)
- Frequency Response: 50-2,500Hz/FULL
- High and low level inputs
- Remote level control included
- Variable Low-Pass Crossover

AP-MINIB-800

500 Watts

SINGLE PORTED BASS ENCLOSURE

- 500 Watts
- High quality MDF construction
- Single 8" high performance wofer
- 2" 4-Layer single voice coil kapton
- 96 Oz. strontium magnet
- 4 Ohms mono
- Wave guide port
- Dimensions: 18.5" x 6.3" x 1"



AP-MINIB-1000

800 Watts

SINGLE PORTED BASS ENCLOSURE

- 800Watts Max.
- High Quality MDF Construction
- Covered with Durable High Density Carpet
- Single 10" High Performance Woofer
- 2.5" 4-Layer Single Voice Coil BASV
- 100 Oz. Strontium Magnet
- 4 Ohms Mono
- Wave guide port
- Dimensions: 20.9" x 6.7" x 13.3"



APDX-12A

600 Watts

12" SINGLE PORTED BASS ENCLOSURE

- Covered with Durable High Density Carpet
- Single 12" High Performance Woofer
- 1.5" 4-Layer Aluminum Voice Coil
- 40 Oz Strontium Magnet
- 4 Ohms Mono
- Dimensions: 18.9" x 13.8" x 13.4"

AMPLIFIER:

- 80W RMS Class A/B Amplifier (14.4V-DC)
- Frequency Response: 40-2000Hz/FULL
- High and low level inputs
- Remote level control included
- Variable Low-Pass Crossover



500 WATTS



APDX-10A

10" SINGLE PORTED BASS ENCLOSURE

- Covered with 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"

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

400 WATTS



APDX-8A

8" SINGLE PORTED BASS ENCLOSURE

- Covered with Durable High Density Carpet
- Single 8" 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"

AMPLIFIER:

- 60W RMS Class A/B Amplifier (14.4V-DC)
- Frequency Response: 50-2.500Hz/FULL
- High and low level inputs
- Remote level control included
- Variable Low-Pass Crossover

APXB-12A

800 Watts

12" SINGLE PORTED BASS ENCLOSURE

- High Quality MDF Construction
- Covered with 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"

AMPLIFIER:

- High and low level inputs
- Remote level control included
- Variable Low-Pass Crossover



600 WATTS



APXB-10A

10" SINGLE PORTED BASS ENCLOSURE

- High Quality MDF Construction
- Covered with 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 13.8" x 10.8"

AMPLIFIER:

- High and low level inputs
- Remote level control included
- Variable Low-Pass Crossover

400 WATTS



APXB-8A

8" SINGLE PORTED BASS ENCLOSURE

- High Quality MDF Construction
- Covered with Durable High Density Carpet
- Single 8" High Performance Woofer
- 1.5" 4-Layer Aluminum Voice Coil
- 34 Oz Strontium Magnet
- 4 Ohms Mono
- Dimensions: 17.7" x 11.8" x 10"

AMPLIFIER:

- High and low level inputs
- Remote level control included
- Variable Low-Pass Crossover

APVB-12AMP

600 Watts

12" SINGLE DOUBLE VENTED AMPLIFIED BASS ENCLOSURE

- Single 12" High Performance Woofer
- 2" 4-layer KAPTON Voice Coil
- 68 Oz Strontium Magnet
- 4 Ohms Mono
- Output power (P.M.P.O.): 600W
- Output power (RMS): 300W
- Impedance: 4 Ohm mono
- Box Dimension(HxWxL): 17.1x17x13.4"

AMPLIFIER:

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



600 WATTS



only **7"** deep

APSB-12AMP

HIGH QUALITY MDF CONSTRUCTION

- Covered with Durable High Density Carpet
- Single 12" High Performance Woofer
- 2" 4-layer Black Aluminum Voice Coil
- 40 Oz Strontium Magnet
- 4 Ohms Mono
- High and Low Level Inputs
- Remote Level Control Included
- Variable Low-pass Crossover
- Dimensions: 24" x 15" x 7"

1000 WATTS

FLAT WOOFER

MDF CONSTRUCTION



extra SLIM

APSB-12ASLM

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

APSB-1299PP

600 Watts

APSE-120PC

High Performance Sealed Enclosure

- Frequency Response: 25-1000Hz
- Constructed of High Grade MDF
- 328mm(H)x15.4(D)x27.4mm(L)

APCL-1002

2 Channel Power Amplifier

- Built-in Variable High Pass & Low Pass Crossover
- RCA Line Input-Output Jacks
- Electronic Protection Circuitry to Protect the Amplifier from Short Circuit, DC Offset & Thermal Overload.
- 55mm(H)x176mm(W)x224mm(L)
- 2.2"(H)x7.0"(W)x8.8"

BMS-750

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-C
- Loom Tubing: 3" Split Loom Tubing
- Cable Ties: 10 Assorted



ENCLOSURE
IMPROVED TECHNOLOGY



Car Subwoofer Combo Package

APSB-1250CL

APSB-1200X

- 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)

APCL-2002

- 2Channel Power Amplifier
- Built-in variable high pass & low pass crossover
- RCA line input/output jacks
- Electronic protection circuitry to protect the amplifier from Short Circuit, DC offset & Thermal Overload.
- Remote Sub-woofer volume control
- 55mm (H) x 176mm (D) x 260mm (L)
- 2.2" (H) x 7" x (D) x 10.2" (L)

2000 Watts

PK-700X

- Amplifier Installation Kit
- 17 Ft. 2 RCA plugs to 2 RCA plugs with 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 plate spade terminal black color, Gold plated spade terminal red color
- But splices 2Pcs, 10 Assorted cable ties, 3 Ft, split loom tubing



ENCLOSURE
IMPROVED TECHNOLOGY



**Car Subwoofer
Combo Package**

Specs.

APMCR-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	> 80 dB
Frequency Response	15 Hz ~ 250 kHz
THD (all channels driven)	< 0.5%
Input Sensitivity Lever	180 V ~ 6 V
Bass Boost Level	0 ~15 dB
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 x 3.9 x 0.06"
Remote control	



Specs.

APMCR-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	> 80 dB
Frequency Response	15 Hz ~ 250 kHz
THD (all channels driven)	< 0.5%
Input Sensitivity Lever	180 V ~ 6 V
Bass Boost Level	0 ~15 dB
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"
Remote control	



Specs.

APMCR-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	> 80 dB
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.

APMCR-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	> 80 dB
Frequency Response	20 Hz ~ 20 kHz
THD (all channels driven)	< 0.5%
Input Sensitivity Lever	0.2 V ~ 6 V
Bass Boost Level	0 ~ 12 dB
LPF	50 Hz ~ 250 Hz
HPF	50 Hz ~ 250 Hz
Subsonic Filter	5 Hz ~ 50 Hz
Dimension (L x W x H)	9.9 x 4.74 x 1.73mm
Current Draw	76 A
Components & PCB	SMT & Double Side Board
PCB Size	9.9 x 3.9 x 0.06"



**VISUAL
REFERENCE**



2500 WATTS

Full Range Class D



New Product

MINI amplifiers MINI

Spec. APMI-4150D

Power Amplifier 2500 Watts Power
 Channel 4 Channel
 Frequency Response 20Hz - 120kHz
 Signal to Noise Ratio >80dB
 Bass Boost 0 ~ 15 Db
 Input Sensitivity 0.2 V ~ 6 V
 Speaker Impedance 0Hz - 50Hz
 Total Harmonic Dist <0.05%
 Output Power (RMS) 150W x 4
 200W x 4
 360W x 2
 Dimension (LxWxH) 11.8 x 6.5 x 2.2"

1600 WATTS



New Product

MINI amplifiers MINI

Spec. APMI-5510S

Power Amplifier 1600 Watts Power
 Channel 5 Channel
 Frequency Response 20Hz - 120kHz
 Signal to Noise Ratio >80dB
 Bass Boost 0.2V - 5V
 Input Sensitivity 50Hz - 500kHz
 Speaker Impedance 0Hz - 50Hz
 Total Harmonic Dist <0.05%
 Output Power (RMS) 4 x 66 + 225W
 4 x 98 + 338W
 276.5 x 165 x 56mm
 Dimension (LxWxH) 10.88 x 6.49 x 2.20"

600 WATTS



MINI amplifiers MINI

Spec. APMI-600

Power Amplifier 600 Watts Power
 Channel 1 Channel
 Frequency Response 8Hz - 180Hz
 Signal to Noise Ratio >70dB
 Bass Boost 0.2V - 5V
 Input Sensitivity <0.15%
 Speaker Impedance 40Hz - 180Hz
 Total Harmonic Dist 5Hz - 50Hz
 Output Power (RMS) 1 Channel 268W @ 4 Ohm
 1 Channel 380W @ 2 Ohm
 1 Channel 540W @ 1 Ohm
 Dimension (LxWxH) 225.5 x 165x 56mm
 8.87 x 6.49 x 2.20"

1000 WATTS



MINI amplifiers MINI

Spec. APMI-1300

Power Amplifier 1000 Watts Power
 Channel 1 Channel
 Frequency Response 8Hz - 180Hz
 Signal to Noise Ratio >70dB
 Bass Boost 0.2V - 5V
 Input Sensitivity <0.15%
 Speaker Impedance 40Hz - 180Hz
 Total Harmonic Dist 5Hz - 50Hz
 Output Power (RMS) 1 Channel 376W @ 4 Ohm
 1 Channel 648W @ 2 Ohm
 1 Channel 1024W @ 1 Ohm
 Dimension (LxWxH) 266.5 x 165 x 56mm
 10.49 x 6.49 x 2.20"

1500 WATTS



MINI amplifiers MINI

2000 WATTS



MINI amplifiers MINI

1000 WATTS



MINI amplifiers MINI

Spec.	APMI-1500	APMI-2000	APMI-2075
Power Amplifier Channel	1500 Watts Power 1 Channel	2000 Watts Power 1 Channel	1000 Watts Power 2 Channel
Frequency Response	8Hz - 180Hz	8Hz - 180Hz	10Hz - 20kHz
Signal to Noise Ratio	>70dB	>70dB	>80dB
Bass Boost	0.2V - 5V	0.2V - 5V	0.2V - 6V
Input Sensitivity	<0.15%	<0.2%	<0.05%
Speaker Impedance	40Hz - 180Hz	40Hz - 180Hz	50Hz - 500kHz
Total Harmonic Dist	5Hz - 50Hz	5Hz - 50Hz	0Hz - 50Hz
Output Power (RMS)	1 Channel 540W @ 4 Ohm 1 Channel 964W @ 2 Ohm 1 Channel 1414W @ 1 Ohm	1 Channel 770W @ 4 Ohm 1 Channel 1300W @ 2 Ohm 1 Channel 1944W @ 1 Ohm	Stereo 2x75W @ 4 Ohm Stereo 2x110W @ 2 Ohm Bridge 1x220W @ 4 Ohm
Dimension (LxWxH)	341.5 x 165 x 56mm 13.44 x 6.49 x 2.20"	416.5 x 165 x 56mm 16.39 x 6.49 x 2.20"	175 x 165 x 56mm 6.88 x 6.49 x 2.20"

1200 WATTS



MINI amplifiers MINI

1200 WATTS



MINI amplifiers MINI

1300 WATTS



MINI amplifiers MINI

Spec.	APMI-2125	APMI-4080	APMI-4095
Power Amplifier Channel	1200 Watts Power 2 Channel	1200 Watts Power 4 Channel	1300 Watts Power 4 Channel
Frequency Response	10Hz - 20kHz	10Hz - 20kHz	10Hz - 20kHz
Signal to Noise Ratio	>80dB	>80dB	>80dB
Bass Boost	0.2V - 6V	0.2V - 6V	0.2V - 6V
Input Sensitivity	<0.05%	<0.05%	50~250Hz
Speaker Impedance	50Hz - 500kHz	50Hz - 500Hz	50~250kHz
Total Harmonic Dist	0Hz - 50Hz	50Hz - 50Hz	75A
Output Power (RMS)	Stereo 2x139W @ 4 Ohm Stereo 2x203W @ 2 Ohm Bridge 1x250W @ 4 Ohm	Stereo 4x78W @ 4 Ohm Stereo 4x117W @ 2 Ohm Bridge 2x160W @ 4 Ohm	2 Ohm 4 Ohm(<1% Distortion): 4 x 100W 2 Ohm(<1% Distortion): 4 x 130W
Dimension (LxWxH)	201 x 165 x 56mm 7.91 x 6.49 x 2.20"	211 x 165 x 56mm 8.30 x 6.49 x 2.20"	251.5 x 165 x 56mm 9.90 x 6.49 x 2.20"

APMA-5400WR

200 Watts

MINI DESIGN 4 CHANNEL CLASS D

- RMS power @ 4 ohms: 4 x 50W
- 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)
- Dimension: 6.88x3.75x1.75" (175x95x44mm)



Rubber cover seals controls on side panel

Fully adjustable high pass filter



APMA-5200WR

200 Watts

MINI DESIGN 4 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 and UTV
- For off Road vehicle use
- Frequency response: 20Hz to 20KHz (+ / - 3dB)
- Dimension: 6.88x3.75x1.75" (175x95x44mm)



Rubber cover seals controls on side panel

Fully adjustable high pass filter



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We are proud supporters of the **Children's Cancer Caring Center** and their ever-critical mission of helping those in need for over 52 years.



Every Kid Deserves Care

For over 52 years, the Children's Cancer Caring Center has never turned away a single child from treatment, no patient has ever received a bill, and no family has been left without support.

We Are Here To Help

At the Children's Cancer Caring Center, we are here to help. We understand the multi-faceted impact that childhood cancer has on a family, and the staggering costs that come along with it. Through our medical treatments, non-medical ancillary programs, special events, resources, and after-treatment support, we provide complete and total care for children stricken with cancer and their family members – all at absolutely no cost.

Non-Medical Ancillary Programs

Battling cancer takes a toll on every aspect of one's life. The staggering costs don't stop at medical bills. That's why the Children's Cancer Caring Center goes above and beyond to provide not only state-of-the-art medical care, but also a comprehensive network of totally free, non-medical ancillary programs for patients and their families – all at no cost whatsoever.

Miami Cancer Institute
8900 N Kendall Dr, Miami, FL 33176
contact@caringisthekey.org



CHILDREN'S
CANCER CARING
CENTER | EVERY KID
DESERVES CARE™



2500 WATTS



Spec. **APCLE-6004**

Power Amplifier	2500 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-150W x 4@4Ω Stereo 4 Ch-200W x 4@2Ω Bridge 2 Ch-600W x 2@4Ω
Dimension (LxWxH)	384x176x55mm 15.1x7x2.2"

2000 WATTS



Spec. **APCLE-2004**

Power Amplifier	2000 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-100W x 4@4Ω Stereo 4 Ch-150W x 4@2Ω Bridge 2 Ch-300W x 2@4Ω
Dimension (LxWxH)	384x176x55mm 15.1x7x2.2"

1500 WATTS



Spec. **APCLE-1504**

Power Amplifier	1500 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-75W x 4@4Ω Stereo 4 Ch-125W x 4@2Ω Bridge 2 Ch-225W x 2@4Ω
Dimension (LxWxH)	382x176x55mm 15x7x2.2"

1000 WATTS



Spec. **APCLE-1004**

Power Amplifier	1000 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-50W x 4@4Ω Stereo 4 Ch-100W x 2@2Ω Bridge 2 Ch-200W x 2@4Ω
Dimension (LxWxH)	333x176x55mm 13.1x7x2.2"

2000 WATTS



Spec.

APCLE-6002

Power Amplifier 2000 Watts
 Channel 2 Channel Class AB
 Frequency Response 10Hz - 30KHz
 Signal to Noise Ratio 80dB
 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-297W x 2@4Ω
 Stereo 2 Ch-496W x 2@2Ω
 Bridge 1 Ch-960W x 1@4Ω
 Dimension (LxWxH) 698x176x55mm
 27.4x7x2.2"

1500 WATTS



Spec.

APCLE-3002

Power Amplifier 1500 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-150W x 2@4Ω
 Stereo 2 Ch-300W x 2@2Ω
 Bridge 1 Ch-600W x 1@4Ω
 Dimension (LxWxH) 382x176x55mm
 15x7x2.2"

1000 WATTS



Spec.

APCLE-2002

Power Amplifier 1000 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-100W x 2@4Ω
 Stereo 2 Ch-125W x 2@2Ω
 Bridge 1 Ch-300W x 1@4Ω
 Dimension (LxWxH) 260x176x55mm
 10.2x7x2.2"

500 WATTS



Spec.

APCLE-1002

Power Amplifier 500 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-50W x 2@4Ω
 Stereo 2 Ch-100W x 2@2Ω
 Bridge 1 Ch-200W x 1@4Ω
 Dimension (LxWxH) 224x176x55mm
 8.8x7x2.2"

3000 WATTS



Spec. APCLE-30001D

Power Amplifier Channel 3000 Watts
 1 Channel Class D
 Frequency Response 8Hz - 180Hz
 Signal to Noise Ratio >70dB
 Bass Boost 30-80Hz
 Input Sensitivity 0.2-5V
 Speaker Impedance 5-50Hz
 Total Harmonic Dist 40-180Hz
 Output Power (RMS) 1 Channel @ 4Ω - 1800W
 1 Channel @ 2Ω - 3000W
 1 Channel @ 1Ω - N/A
 Dimension (LxWxH) 710x176x55mm
 27.9x7x2.2"

1800 WATTS



Spec. APCLE-18001D

Power Amplifier Channel 1800 Watts
 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 - 750W
 1 Channel @ 2Ω - 1100W
 1 Channel @ 1Ω - 1800W
 Dimension (LxWxH) 433x176x55mm
 17x7x2.2"

1500 WATTS



Angled terminal allows for wires to easily conceal

Spec. APCLE-15001D

Power Amplifier Channel 1500 Watts
 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 - 600W
 1 Channel @ 2Ω - 950W
 1 Channel @ 1Ω - 1500W
 Dimension (LxWxH) 357x176x55mm
 14x7x2.2"

1000 WATTS



Oversized Toroid stabilizes voltage

Spec. APCLE-10001D

Power Amplifier Channel 1000 Watts
 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 - 400W
 1 Channel @ 2Ω - 600W
 1 Channel @ 1Ω - 1000W
 Dimension (LxWxH) 288x176x55mm
 11.3x7x2.2"

Spec. APNK-40001

Power Amplifier	4000 Watts
RMS @ 4 Ohm	1550W x 1
RMS @ 2 Ohm	2650W x 1
RMS @ 1 Ohm	4000W x 1
Impedance	1 Ohm
T.H.D.	0.1%
Frequency Response	15Hz ~ 250Hz
Input Sensitivity	300mV~8V
S/N Ratio	>100dB
Phase shift	0°~186°
Crossover	50Hz~250Hz
(Low Pass Filter)	
Subsonic	15Hz~40Hz
Bass Boost Control	0~+18dB
Dimension (WxHxL)	25.08"x11.77"x2.93"



4000 WATTS

AMPLIFIERS

APNK SERIES

2800 WATTS



AMPLIFIERS

APNK SERIES

Spec. APNK-7002

Power Amplifier	2800 Watts
RMS at 4 Ohms	700W x 2
MAX at 4 Ohms	1400W x 2
AT 4 Ohms Bridged	2800W x 1
RMS at 2 Ohms	1050W x 2
Min. Speaker Imp.	2 Ohms
T.H.D.	0.04 %
Freq. Response	10Hz ~35KHz, -1dB
Input Sensitivity	200mV~8V
S/N Ratio	>100dB
Channel Separation	>60dB
Crossover	50Hz~120Hz
(low Pass Filter)	
Crossover	50Hz~750KHz
(High Pass Filter)	
Bass Boost Control	0~+18dB
Dimensions: (WxHxL)	25.08"x11.77"x2.93"

2000 WATTS



AMPLIFIERS

APNK SERIES

Spec. APNK-2504

Power Amplifier	2000 Watts
Channel	250W x 4
Frequency Response	500W x 4
Signal to Noise Ratio	1000W x 2
Bass Boost	350W x 4
Input Sensitivity	2 Ohms
Speaker Impedance	0.04 %
Total Harmonic Dist	10Hz ~35KHz, -1dB
Output Power (RMS)	200mV~8V
	>90dB
	>50dB
	50Hz~120Hz
	50Hz~750KHz
Dimension (LxWxH)	0~+18dB
	23.15"x11.77"x2.93"

AQX-2000.1

2000 Watts

- 2000 Watts
- RMS @ 4 Ohm (<1% DISTORTION): 742W
- RMS @ 2 Ohm (<1% DISTORTION): 1300W
- RMS @ 1 Ohm (<1% DISTORTION): 1892W
- Input Level: 0.2-5V
- Frequency Response: 8Hz – 180Hz
- LPF: 40Hz – 180Hz
- SUBSONIC Filter: 5-50Hz
- Bass Boost Frequency: 30-85Hz
- Bass Boost Level: 0-12dB
- Signal Noise Ratio: <70%
- Best Efficiency: >85%
- Minimum Load: 1 Ohm
- Overload Protect System
- Short Circuit Protection
- Overheat Protect Temperature: 80°C / 176°F
- Components & PCB: SMT & Double Sided Board
- Dimension (WxHxD): 9.8 x 2.7 x 16.39"



AQX-3000.1

3000 Watts

- 3000 Watts
- RMS @ 4 Ohm (<1% DISTORTION): 1102W
- RMS @ 2 Ohm (<1% DISTORTION): 1990W
- RMS @ 1 Ohm (<1% DISTORTION): 3025W
- Input Level: 0.2-6V
- Frequency Response: 8Hz – 270Hz
- LPF: 35Hz – 270Hz
- SUBSONIC Filter: 15-35Hz
- Bass Boost Level: 0-9dB
- Signal Noise Ratio: <70%
- Best Efficiency: >85%
- Minimum Load: 1 Ohm
- Overload Protect System
- Short Circuit Protection
- Overheat Protect Temperature: 80°C / 176°F
- Components & PCB: SMT & Double Sided Board
- Dimension (WxHxD): 9.8 x 2.7 x 18.26"



AQX-360.4

2500 Watts

- 2500 Watts
- 4 Channels @ 4 ohms 125 Watts
- 4 Channels @ 2 ohms 180 Watts
- 2 Channels @ 4 ohms 360 Watts
- 4 Channel
- 2Ω Load Stable
- Input Level: 0.2-6V
- THD: <0.08%
- Bass Boost: +15dB @45Hz
- Freq. Response: 20Hz - 30KHz
- Dimension (WxHxD): 16.4 x 9.25 x 3.03"

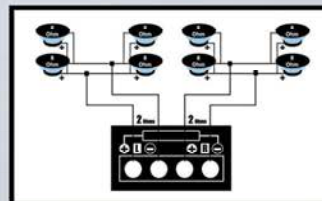


AQX
AMPLIFIERS

AQX-660.2

2000 Watts

- 2000 Watts
- 2 Channel High End Car Amplifier
- RMS @ Ohm (<1% DISTORTION): 2 x 248W
- RMS @ Ohm (<1% DISTORTION): 2 x 445W
- Frequency Response: 5Hz – 30kHz
- Signal to Noise Ratio: <0.05%
- Input Sensitivity Level: 0.2-6V
- LPF: 50Hz – 500Hz
- HPF: 50Hz – 1.2kHz
- Current Draw: 80A
- Minimum Load: 2 Ohm
- Overload Protect System
- Short Circuit Protection
- Overheat Protect Temperature: 80°C / 176°F
- Components & PCB: SMT & Double Sided Board
- Dimension (WxHxD): 9.8 x 2.7 x 15.72"



AQX
AMPLIFIERS

APBZ-600.1

600 Watts

- 600 Watts
- 1 Ohm stable digital full range amplifiers
- Frequency response: 35Hz-10KHz
- Signal to Noise Ratio: 100dB
- Damping Factor: 200 <
- Input sensitivity: 6V – 0.2V
- Filter: 35Hz – 10KHz @ 24dB / Oct
- Subsonic filter: 10Hz – 500Hz @ 24dB / Oct
- Bass Boost: 0-9dB @ 45Hz
- Phase: 0-180 degree
- Remote level control is included
- Dual 4 gauge power & ground terminal
- Working Voltage: 8.5V – 16V
- External fuse rating: 60A
- Output Power at 1 ohm: 600W

APBZ Series
Class D Midrange
AMPLIFIERS
MADE IN KOREA



Ipanema

New Product

APBZ-2500.1

2500 Watts

- 2500 Watts
- 1 ohm stable digital full range amplifiers
- Frequency response: 35Hz-10KHz
- Signal to Noise Ratio: 100dB
- Damping Factor: 200 <
- Input sensitivity: 6V – 0.2V
- filter: 35Hz – 10KHz @ 24dB / Oct
- Subsonic filter: 10Hz – 500Hz @ 24dB / Oct
- Bass Boost: 0-9dB @ 45Hz
- Phase: 0-180 degree
- Remote level control is included
- Dual 0 gauge power & ground terminal
- Working Voltage: 8.5V – 16V
- External fuse rating: 200A
- Output Power at 1 ohm: 2500W

APBZ Series
Class D Midrange
AMPLIFIERS
MADE IN KOREA



RIO

APBZ-4000.1

4000 Watts

- 4000 Watts
- 1 ohm stable digital full range amplifiers
- Frequency response: 35Hz-10KHz
- Signal to Noise Ratio: 100dB
- Damping Factor: 200 <
- Input sensitivity: 6V – 0.2V
- filter: 35Hz – 10KHz @ 24dB / Oct
- Subsonic filter: 10Hz – 500Hz @ 24dB / Oct
- Bass Boost: 0-9dB @ 45Hz
- Phase: 0-180 degree
- Remote level control is included
- Dual 0 gauge power & ground terminal
- Working Voltage: 8.5V – 16V
- External fuse rating: 400A
- Output Power at 1 ohm: 4000W

APBZ Series
Class D Midrange
AMPLIFIERS
 MADE IN KOREA



APBZ-6000.1

6000 Watts

- 6000 Watts
- 1 ohm stable digital full range amplifiers
- Frequency response: 35Hz-10KHz
- Signal to Noise Ratio: 100dB
- Damping Factor: 200 <
- Input sensitivity: 6V – 0.2V
- filter: 35Hz – 10KHz @ 24dB / Oct
- Subsonic filter: 10Hz – 500Hz @ 24dB / Oct
- Bass Boost: 0-9dB @ 45Hz
- Phase: 0-180 degree
- Remote level control is included
- Dual 0 gauge power & ground terminal
- Working Voltage: 8.5V – 16V
- External fuse rating: 600A
- Output Power at 1 ohm: 6000W

APBZ Series
Class D Midrange
AMPLIFIERS
 MADE IN KOREA



EQ-400BT

4-Band Equalizer

- Graphic center frequencies: 150Hz, 400Hz, 2.5KHz, 15KHz
- Boost/cut: ± 12 dB
- S/N Ratio: 100dB
- Input: 3V; Output: 9V
- Impedance: Input:20K Ω ; Output: 2 Ω
- T.H.D.: 0.005%
- Freq. Resp: 10Hz~30KHz
- Power 11V~15V DC



EQUALIZER



EQ-57MOTO

GRAPHIC EQUALIZER - 5 BAND - 7 V 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
- Graphic Center Frequencies: 60Hz, 250Hz, 1kHz, 4kHz, 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



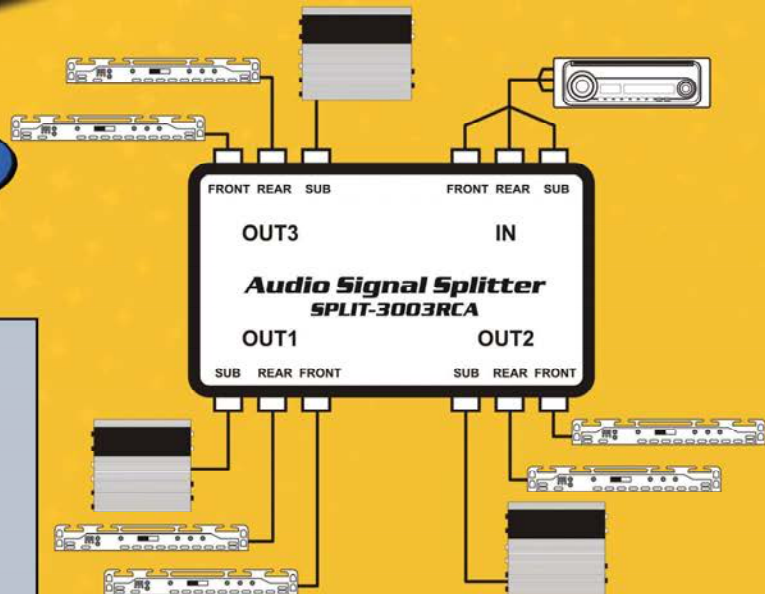
SPLIT-3003RCA

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.



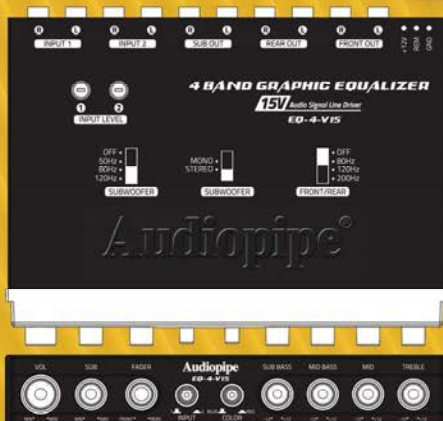
EQ-4-V15

4 BAND GRAPHIC EQUALIZER

- OUTPUT CHANNELS (LEFT&RIGHT):
- INPUT CHANNELS (LEFT&RIGHT):
- INPUT RANGE OF GAIN CONTROL (dB):
- MAXIMUM INPUT VOLTAGE (V):
- INPUT IMPEDANCE (KOhms):
- 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):
- DISTORTION AT 1kHz - 1V (%):
- CHANNEL SEPERATION AT 1kHz (dB):
- SIGNAL TO NOISE RATIO (dB):
- FREQUENCY RESPONSE (Hz) (-1 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
0.01
>80
>100
10 - 50k



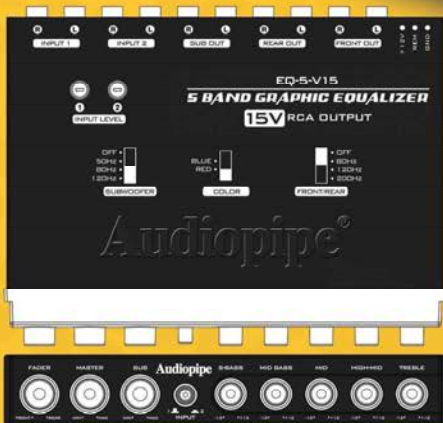
EQ-5-V15

5 BAND GRAPHIC EQUALIZER

- OUTPUT CHANNELS (LEFT&RIGHT):
- INPUT CHANNELS (LEFT&RIGHT):
- INPUT RANGE OF GAIN CONTROL (dB):
- MAXIMUM INPUT VOLTAGE (V):
- INPUT IMPEDANCE (KOhms):
- 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):
- DISTORTION AT 1kHz - 1V (%):
- CHANNEL SEPERATION AT 1kHz (dB):
- SIGNAL TO NOISE RATIO (dB):
- FREQUENCY RESPONSE (Hz) (-1 dB):

FRONT/REAR/SUBWOOFER
INPUT 1 / INPUT 2

>40
>10
>20
>15
>40
50 / 80 / 120
80 / 120 / 200
12
45 / 120 / 500 / 2.2k / 12k
12
0.01
>80
>100
10 - 50k



XV-4-V15

4 WAY ACTIVE CROSSOVER

- 6 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

CROSSOVER



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

CROSSOVER



XV-3-V15 BP

- 6 CHANNELS INPUT / 6 CHANNELS OUTPUT
- Remote Subwoofer level control included
 - Independent gain control per pair of channels
 - HP/BP switchable
 - 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

**HP/BP
switchable**



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



XV-3BXP

- 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



Cuando comenzaste a escuchar sobre Audiopipe?

EN EL AÑO 2001 AUDIOPIPE NOS DIO EL HONOR DE INICIAR CON ELLOS LA DISTRIBUCION EN MEXICO Y ASI CONTRIBUIR DURANTE VARIOS AÑOS AL CRECIMIENTO Y DESARROLLO DE SUS PRODUCTOS.

Por qué tu elección por Audiopipe?

POR LA CALIDAD Y EFICIENCIA DE LOS PRODUCTOS EN RELACION A SUS PRECIOS Y LA GRAN VARIEDAD DE PRODUCTOS NECESARIOS PARA LA INSTALACION COMPLETA DE CUAQUIER PROYECTO DE CAR AUDIO, AUDIO MARINO Y ATV.

Qué tiempo llevas promocionando Audiopipe?

DESDE EL AÑO 2001 (16 años)

Qué equipos Audiopipe tienen mayor demanda en tu clientela?

ME COSTARIA TRABAJO RESPONDER QUE LINEA EN ESPECIAL YA QUE AUDIOPIPE TIENE UNA GAMA MUY EXTENSA DE PRODUCTOS ENTRE LOS MAS VENDIDOS SERIA TODA LA LINEA DE BOCINAS DE MEDIOS DE OPEN SHOW, AMPLIFICADORES Y LA LINEA DE CABLEADOS DE BOCINAS Y DE PODER ASI COMO LA LINEA MARINA ATV

Que tipo información se puede conseguir de sus clientes, en lo que respecta a la marca?

LA GRAN MAYORIA DE ELLOS ESTAN SATISFECHOS CON LA MARCA Y NOS COMENTAN QUE HA SUPERADO SUS ESPECTATIVAS DE EFICIENCIA Y COSTO BENEFICIO.



Quién es su cliente objetivo? Rango de edad, uso y aplicaciones?

LOS GRANDES APASIONADOS DEL AUDIO QUE QUIEREN SENTIR Y ESCUCHAR LA MUSICA CON UNA GRAN CALIDAD DE SONIDO Y POTENCIA. DESDE LOS 16 HASTA LOS 99 AÑOS

Explica tu experiencia con Audiopipe:

ES UN GUSTO VER EL DESARROLLO Y CRECIMIENTO DE LA MARCA Y DE SUS PRODUCTOS EN ESTOS 16 AÑOS, PERO LO MEJOR A SIDO VER EL CARIÑO Y ENTUSIASMO QUE GONZY Y TODO SU EQUIPO HAN PUESTO EN SU MARCA Y EL EXCELENTE TRATO Y APOYO QUE NOS BRINDAN A TODOS SUS DISTRIBUIDORES QUE NOS HACEN SENTIR COMO EN FAMILIA.

ES UN GUSTO EN EL AÑO 2002 HABER RECIBIDO UN RECONOCIMIENTO PIPEDREAM AWARD 2002 EN EL CES SHOW COMO EL MEJOR DISTRIBUDOR.



NEGOZZIARE

www.negozziare.com
Guadalajara - Jalisco - México
email: omarperez1@hotmail.com



AIQ-CIG52-VS

DUAL USB CAR CHARGER WITH LED SCREEN

- Built in intelligent charging chip
- LED screen displays voltage and amperage
- Beeps to indicates low/Hi 12/24V
- Swivels 180 keeping cables out the way
- Bright blue LED status indicator
- Charges most smart phones and tablets



CHARGER



AIQ-EXT3535-6

3.5mm AUX AUDIO EXTENSION CABLE

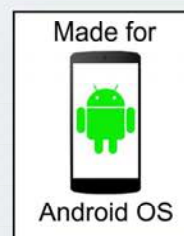
- 3.5mm male-to-female stereo audio cable
- Works with any device equipped with standard 3.5mm audio jack or AUX-in port
- Reduced step-down design
- Gold plated plugs for reliable, static-free performance



AIQ-USBMI-3

- 3 Ft. USB Charge / Sync / Cable

Use with compatible brands like Samsung®/ Nokia®/ HTC®/ Huawei®/ Motorola®/ LG®. to achieve synchronous data transfer and charging function, stable performance easy to use



AIQ-USBLI-3

3 FT USB CHARGE / SYNC CABLE

- Sync Cable

SPECIFICATIONS

Made for:
 iPhone® 6S Plus
 iPhone® 6S
 iPhone® 6 Plus
 iPhone® 6
 iPhone® 5S
 iPhone® 5C
 iPhone® 5
 iPad® Air 2
 iPad® Air
 iPad® mini 3,
 iPad® mini 2
 iPad® mini
 iPod® touch (6th gen)
 iPod® touch (5th gen)



AIQ-USBLI-10

10 FT USB CHARGE / SYNC CABLE

- Sync Cable



AIQ-FLT3535

3.5mm plug to 3.5mm plug

- Flat Audio Headphone cable
- Gold plated



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-YA3535

7.8" AUDIO / VIDEO CABLE

- 3.5mm plug to 2 / 3.5mm female jacks.
- Gold plated



AUDIO / VIDEO CABLES



AIQ-R3535-3

3.5MM PLUG TO 3.5MM PLUG
RETRACTABLE CABLE

- Nickel plated
- Metal polished head
- Shielded for noise rejection
- Superior flexibility



RETRACTABLE

AIQ-SV3535-3.5

- 3 Ft. Flat Audio/ Video Cable
- Headphone Cable
- 3.5mm plug to 3.5mm plug
- Gold plated



AIQ-S3535-3

- AIQ-S3535-6**
- AIQ-S3535-12**
- AIQ-S3535-25**

- 3.5mm Plug to 3.5mm Plug
- Gold plated
 - Metal polished head
 - Shielded for noise rejection
 - Superior flexibility



AIQ-S35RCA-3

- AIQ-S35RCA-6**
- 3.5mm Plug to 2 RCA Male
- Gold plated
 - Metal polished head
 - Shielded for noise rejection
 - Superior flexibility



BMS-700SX

OXYGEN FREE

- 700 Watts Power Kit
- 17 Ft. 2 RCA Plugs to 2 RCA Plugs with 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
- Butt Splices 2Pcs
- 10 Assorted Cable Ties
- 3 Ft. Split Loom Tubing

Allows for products to be conveniently stored for internal shop installers

BMS

Bin Master Series

OXYGEN free



BMS-2100SX

OXYGEN FREE

- 2100 Watts Power Kit
- 17 Ft. 2 RCA Plugs to 2 RCA Plugs with Signal Wire
- 17 Ft. 4 AWG Red Primary Wire
- 3 Ft. 4 AV 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
- Butt Splices 2Pcs
- 10 Assorted Cable Ties
- 3 Ft. Split Loom Tubing



BMS-1500SX

OXYGEN FREE

- 1500 Watts Power Kit
- 17 Ft. 2 RCA Plugs to 2 RCA Plugs with 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-2100SX

- 17ft. 2100 WATTS POWER KIT
- 17 Ft. 2 RCA Plugs to 2 RCA Plugs with Signal Wire
- 17 Ft. 4 AWG Red Primary Wire
- 3 Ft. 4 AV 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
- Butt Splices 2Pcs
- 10 Assorted Cable Ties
- 3 Ft. Split Loom Tubing



BMS-1500SX

- 17ft. 1500 WATTS POWER KIT
- 17 Ft. 2 RCA Plugs to 2 RCA Plugs with 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-750SX

- 17ft. 700 WATTS POWER KIT
- 17 Ft. 2 RCA Plugs to 2 RCA Plugs with 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
- Butt Splices 2Pcs
- 10 Assorted Cable Ties
- 3 Ft. Split Loom Tubing



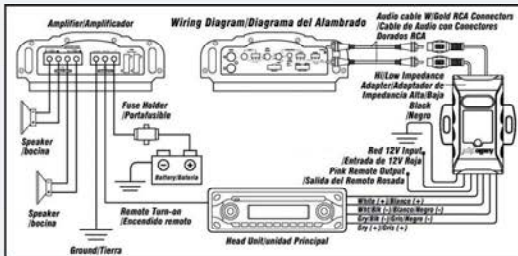
PK-1540HPS

INSTALLATION KITS

- 17 Ft. 2RCA to 2RCA Plugs Cable with signal wire
- 17 Ft. 8GA Red Power wire
- 3 Ft. 8GA Black Power wire
- 60A AFC Fuse
- 25 Ft. 16AWG, Speaker wire
- AFC Fuse Holder
- Hi/Low impedance adapter
- Gold ring terminal red color
- Gold ring terminal black color
- Gold plated spade terminal black color
- Gold plated spade terminal red color
- Butt splices 2 pcs.
- 10 Assorted cable ties
- 3 Ft. Split loom tubing



APNR-RM



HI/LO
INSTALLATION
KITS

flexible
CABLES

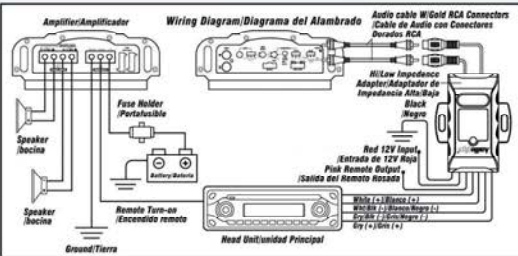
PK-2140HPS

INSTALLATION KITS

- 17 Ft. 2RCA to 2RCA Plugs Cable with signal wire
- 17 Ft. 4GA Red Power wire
- 3 Ft. 4GA Black Power Wire
- 80A AFC Fuse
- 25 Ft. 16AWG, Speaker wire
- AFC Fuse Holder
- Hi/Low impedance adapter
- Gold ring terminal red color
- Gold ring terminal black color
- Gold plated spade terminal black color
- Gold plated spade terminal red color
- Butt splices 2 pcs.
- 10 Assorted cable ties
- 3 Ft. Split loom tubing



APNR-RM



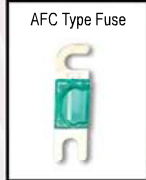
HI/LO
INSTALLATION
KITS

flexible
CABLES

PK-2100SX

INSTALLATION KIT

- 17 Ft. 2 RCA Plugs to 2 RCA Plugs with Signal Wire
- 17 Ft. 4 GA Red Power Wire
- 3 Ft. 4 GA Black Power Wire
- 25 Ft. 16 AWG Speaker Wire
- 80 AFC Fuse
- 25Ft. 16AWG Speaker Wire
- AFC Fuse Holder
- NQ-6 Fuse Holder
- Gold Ring Terminal Red Color
- Gold Ring Terminal Black color
- Gold Plated Spade Terminal Black Color
- Gold Plated Spade Terminal Red color
- 2Pcs Butt Splices
- 10 Assorted Cable Ties
- 3 Ft. Split Loom Tubing



PK-700SX

PK-750SX

PK-1500SX

- 17 FT 2RCA to 2RCA Plugs Cable with signal wire
- 17 FT 10GA Red Power Cable
- 3FT 10GA Black Power Cable
- 30A ATC Fuse
- 10 AWG Fuse Holder
- Butt Splices 2 Pcs
- Gold Ring Terminal Red Color
- Gold Ring Terminal Black Color
- Gold Plated Spade Terminal Black Color
- Gold Plated Spade Terminal Red Color
- 10 Assorted Cable Ties
- 3FT Split Loom Tubing

- 17 FT 2RCA to 2RCA Plugs Cable with signal wire
- 17 FT 10GA Red Power Cable
- 3FT 10GA Black Power Cable
- 40A AGU Fuse
- 10 AWG Fuse Holder
- Butt Splices 2 Pcs
- Gold Ring Terminal Red Color
- Gold Ring Terminal Black Color
- Gold Plated Spade Terminal Black Color
- Gold Plated Spade Terminal Red Color
- 10 Assorted Cable Ties
- 3FT Split Loom Tubing

- 17 FT 2RCA to 2RCA Plugs Cable with signal wire
- 17 FT 8GA Red Power Cable
- 3FT 8GA Black Power Cable
- 60A AFC Fuse
- 25FT 16 AWG 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
- Butt Splices 2 Pcs
- 10 Assorted Cable Ties
- 3FT Split Loom Tubing



PK-3000PS

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



Platinum Series



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	AGU	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

Oxygen Free 3' RCA Audio Cable



AMP-BLS-6

Oxygen Free 6' RCA Audio Cable



AMP-BLS-17

Oxygen Free 17' RCA Audio Cable



AMP-BLS-YF-2M

Oxygen Free Shielded "Y" RCA Audio Cable



6"
0.152m

AMP-BLS-YM-2F

Oxygen Free Shielded "Y" RCA Audio Cable

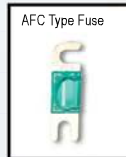


6"
0.152m

PK-2100CPR

2100 Watts

- 17 FT 2RCA to 2RCA Plugs Cable with signal wire
- 17 FT 4GA Red Power Cable
- 3FT 4GA Black Power Cable
- 80A AFC Fuse
- 25FT 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
- Butt Splices 2 Pcs
- 10 Assorted Cable Ties
- 3FT Split Loom Tubing



0 Gauge Oxygen Cables

100% Copper Series

PW-0 CPR-25 BK

- 25Ft. 0 Gauge Oxygen Free Power Cable
- BLACK Color

PW-0- CPR-100BK

- 100Ft. 0 Gauge Oxygen Free Power Cable
- BLACK Color

PW-4CPR-100 BLK

- 100Ft. 0 Gauge Oxygen Free Power Cable
- BLACK Color

PW-0 CPR-25 RD

- 25Ft. 0 Gauge Oxygen Free Power Cable
- RED Color

PW-0-100 CPR RED

- 100Ft. 0 Gauge Oxygen Free Power Cable
- RED Color

PW-4 CPR-100 RD

- 100Ft. 0 Gauge Oxygen Free Power Cable
- RED Color



PK-3000CPR

- 17Ft. 2 RCA to 2 RCA plugs cable with signal wire
- 17Ft. Clear blue 0 GA power wire
- 3Ft. Clear silver 4 gauge power wire with terminal
- 1 Pc heavy duty ANL fuse block waterproof with 1 Ft. gauge blue
- 250 ANL fuse
- Blue power cable and attached ring terminal
- 10 Pcs 18 cm cable ties
- 10 Pcs screws
- 1 Pc 0-4 gauge power distribution block



Amplifier Installation Kit



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



AP-10-100

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



PRIMARY WIRE



AP-12-100

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



PRIMARY WIRE



AP-14-100

PRIMARY WIRE

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



AP-16-100

PRIMARY WIRE

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



AP-18-100

PRIMARY WIRE

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



AP-12-500

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



PRIMARY WIRE



AP-14-500

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



PRIMARY WIRE



AP-16-500

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



PRIMARY WIRE

AP-18-500

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



AP-18-500 CPR

PRIMARY WIRE

500' 18 Gauge Primary Wire



PS-0-25 BLK

- 25ft 0 gauge Oxygen Free power cable
- Black Color

PS-0-25 BLUE

- 25ft 0 gauge Oxygen Free power cable
- Blue Color

PS-0-25 RED

- 25ft 0 gauge Oxygen Free power cable
- Red Color

PS-0-100 BLK

- 100ft 0 gauge Oxygen Free power cable
- Black Color

PS-0-100 BLUE

- 100ft 0 gauge Oxygen Free power cable
- Blue Color

PS-0-100 RED

- 100ft 0 gauge Oxygen Free power cable
- Red Color

POWER CABLES



PS-4 BLUE 250FT

- 250Ft. 4 Gauge Oxygen Free Power Cable
- BLUE Color

PS-4 BLACK 250FT

- 250Ft. 4 Gauge Oxygen Free Power Cable
- BLACK Color

PS-4 RED 250FT

- 250Ft. 4 Gauge Oxygen Free Power Cable
- RED Color

PS-8 BLUE 250FT

- 250Ft. 8 Gauge Oxygen Free Power Cable
- BLUE Color

PS-8 RED 250FT

- 250Ft. 8 Gauge Oxygen Free Power Cable
- RED Color



PW-0 25FT

- 25Ft. 0 Gauge Oxygen Free Power Cable
- Available in Red, Black, Silver & Blue.



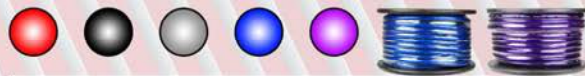
PW-0 100FT

- 100Ft. 0 Gauge Oxygen Free Power Cable
- Available in Red, Black, Silver & Blue.



PW-4 100FT

- 100Ft. 4 Gauge Oxygen Free Power Cable
- Available in Red, Black, Silver, Blue & Purple.



PW-4 250FT

- 250Ft. 4 Gauge Oxygen Free Power Cable
- Available in Red & Blue.



PW-8 250FT

- 250Ft. 8 Gauge Oxygen Free Power Cable
- Available in Red, Black, Silver & Blue.



PW-10 250FT

- 250Ft. 10 Gauge Oxygen Free Power Cable
- Available in Red & Black.



PW-6-100 RED

- 100 Ft. 6 Gauge Oxygen Free Power Cable
- Available in Red



C4P-R100

C4P-R250

- Speed Cable
- Nine 18-Gauge 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.



POWER CABLES



- CABLE # 10 CLEAR 25'**
• 10 Gauge Clear
- CABLE # 10 CLEAR 50'**
• 10 Gauge Clear
- CABLE # 10 CLEAR 100'**
• 10 Gauge Clear
- CABLE # 10 BLACK 100'**
• 10 Gauge Black
- CABLE # 12 CLEAR 25'**
• 12 Gauge Clear
- CABLE # 12 CLEAR 50'**
• 12 Gauge Clear
- CABLE # 12 CLEAR 100'**
• 12 Gauge Clear
- CABLE # 12 CLEAR 500'**
• 12 Gauge Clear
- CABLE # 12 BLACK 500'**
• 12 Gauge Black/Red
- CABLE # 14 CLEAR 50'**
• 14 Gauge Clear
- CABLE # 14 CLEAR 100'**
• 14 Gauge Clear
- CABLE # 14 CLEAR 500'**
• 14 Gauge Clear
- CABLE # 14 BLACK 500'**
• 14 Gauge Black/Red
- CABLE # 14 BLACK 250'**
• 14 Gauge Black/Red
- CABLE # 16 CLEAR 50'**
• 16 Gauge Clear
- CABLE # 16 CLEAR 100'**
• 16 Gauge Clear
- CABLE # 16 CLEAR 500'**
• 16 Gauge Clear
- CABLE # 16 CLEAR 1000'**
• 16 Gauge Clear
- CABLE # 16 BLACK 1000'**
• 16 Gauge Black/Red
- CABLE # 18 CLEAR 25'**
• 18 Gauge Clear
- CABLE # 18 CLEAR 50'**
• 18 Gauge Clear
- CABLE # 18 CLEAR 100'**
• 18 Gauge Clear
- CABLE # 18 CLEAR 1000'**
• 18 Gauge Clear
- CABLE # 18 BLACK 1000'**
• 18 Gauge Black/Red
- CABLE # 20 CLEAR 1000'**
• 20 Gauge Clear
- CABLE # 20 BLACK 1000'**
• 20 Gauge Black/Red
- CABLE # 22 CLEAR 1000'**
• 22 Gauge Clear
- CABLE # 22 BLACK 1000'**
• 22 Gauge Black/Red
- CABLE # 24 CLEAR 1000'**
• 24 Gauge Clear
- CABLE # 24 BLACK 1000'**
• 24 Gauge Black/Red



- CABLE 14-100BLK**
• 14 Gauge Black/Red
• 100Ft.
- CABLE 12-50BLK**
• 12 Gauge Black/Red
• 50Ft.
- CABLE 10-300BLK**
• 10 Gauge Black/Red
• 300Ft.
- CABLE 8-100BLK**
• 8 Gauge Black/Red
• 100Ft.



CABLE#8 CLEAR 300FT

- Speaker Cable
- 300 Ft. (91.44 Meters)
- 8 Gauge
- Clear



CABLE#10 CLEAR 300FT

- Speaker Cable
- 300 Ft. (91.44 Meters)
- 10 Gauge
- Clear



CABLE#10 25FT

- Speaker Cable - 25 Feet
- 10 Gauge

CABLE#10 50FT

- Speaker Cable - 50 Feet
- 10 Gauge

CABLE#10 100FT

- Speaker Cable - 100 Feet
- 10 Gauge



CABLE#12BLS

- 500ft Free Power Cable
- 12 Gauge
- Blue Color

CABLE#14BLS

- 500ft Free Power Cable
- 14 Gauge
- Blue Color

CABLE#16BLS

- 500ft Free Power Cable
- 16 Gauge
- Blue Color



CABLE 20-500BLS

- Speaker Cable
- 500Ft
 - 20 Gauge



CABLE 18-500BLS

- Speaker Cable
- 500Ft
 - 18 Gauge



CABLE 10-300BLS

- Speaker Cable
- 300Ft
 - 10 Gauge

ACM-500

AUDIO CABLE

- 500 Ft.
- Stereo
- Oxygen free



NICKEL CONTACT PLATINUM RCA

PRCA-120 (plug)

HIGH CAPACITY
accessories



PRCA-120 Jack

HIGH CAPACITY
accessories



AMP-1.5

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



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

AMP-RA-3

- AMP-RA-6
- AMP-RA-17



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

AMP-15RM

AMP-17RM



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

AMP-ST-35-3

- 3' 3.5Stereo Audio Cable
- 3.5 Stereo Plug to Dual right-angle Male RCA
- 24 Kt. Gold-plated Connectors



AMP-ST-35-6

- 6' 3.5Stereo Audio Cable
- 3.5 Stereo Plug to Dual right-angle Male RCA
- 24 Kt. Gold-plated Connectors



AMP-PP-10



1/4" to RCA

AMP-3535-6RA

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

3.5mm to 3.5mm



AMP-RA-35-6

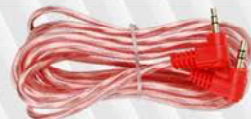


3.5mm to RCA

AMP-3535-12RA

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

3.5mm to 3.5mm



AMP-RR-018

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



90° RCA to 90° RCA

AMP-3535-25RA

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

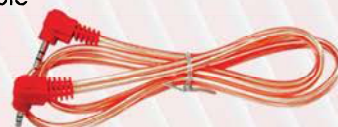


3.5mm to 3.5mm

AMP-3535-3RA

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

3.5mm to 3.5mm



BMS-RA 1.5

- BMS-RA 3**
- BMS-RA 6**
- BMS-RA 10**
- BMS-RA 12**
- BMS-RA 15**
- BMS-RA 20**
- BMS-RA 25**
- BMS-RA M-2F**
- BMS-RA F-2M**

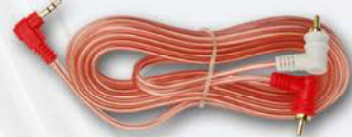
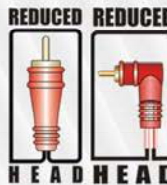


- Oxygen Free RCA Cable
- Oxygen Free High Heat Resistant RCA Cables for Amplifiers
 - 24 Kt. Gold-plated RCA Connectors
 - Excellent Noise Rejection
 - Clear Flexible Jacket



BMS-RA-35-6

- BMS-RA-35-12**
- BMS-RA-35-25**
- BMS-RA-35-35**



BMS-Y-F-2M

BMS-Y-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
- 3.5 mm to 3.5mm



BMS-Y-M-2F



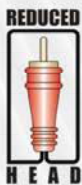
BMS-Y-F-2M



BMS-3535-6STR

- BMS-3535-12STR**
- BMS-3535-25STR**

- 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
- 3.5 mm to 3.5mm



BMS-3535-25RA

RCA Cable

**BMS-3535-12RA
BMS-3535-6RA**

OXYGEN FREE RCA CABLE

- Double shielded oxygen
- Free, copper core our subwoofer cables
- Prevent EMI & RFI signal interference
- Free performance without static



OXYGEN free

BMS-3535-25STR

RCA Cable

**BMS-3535-12STR
BMS-3535-6STR**

OXYGEN FREE RCA CABLE

- Double shielded oxygen
- Free, copper core our subwoofer cables
- Prevent EMI & RFI signal interference
- Free performance without static

OXYGEN free



BMS-ST-35-25

RCA Cable

**BMS-ST-35-15
BMS-ST-35-12
BMS-ST-35-6**

Mini 3.5mm STRAIGHT HEAD AUDIO CABLE

- 15ft 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

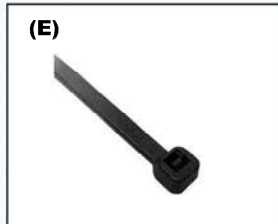
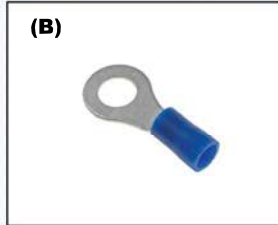
OXYGEN free



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



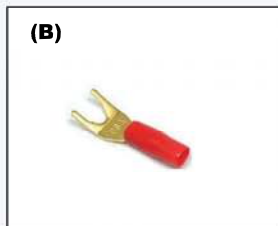
COMBO PACK



BMS-AM1

Car Amplifier Dress-Up Kit

- (A) 8pcs, 4 black and 4 red 14 gauge gold spade connectors (2 or 4 speakers)
- (B) 1pc red 14 gauge (remote wire)
- (C) 2pcs, 1 black and 1 red 8 gauge gold spade connector (power and ground)
- (D) 1pc black 8 gauge ring terminal (grounding)
- (E) 2pcs self-taping 1/2 inch long flat head silver screws (grounding the ring terminal)
- (F) 6pcs, six inches black color zip tie (tying up the wires)



COMBO PACK



BMS-1.5

OXYGEN FREE

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

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



BMS-BLS-3

OXYGEN FREE

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

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



FLEXIBLE CABLES



EMP-17TW

INTERCONNECT CABLE

- 2 Channel
- 17 Ft. (5.1 Meters)
- Double twisted pair
- Double molded ends



EMP-3TW

INTERCONNECT CABLE

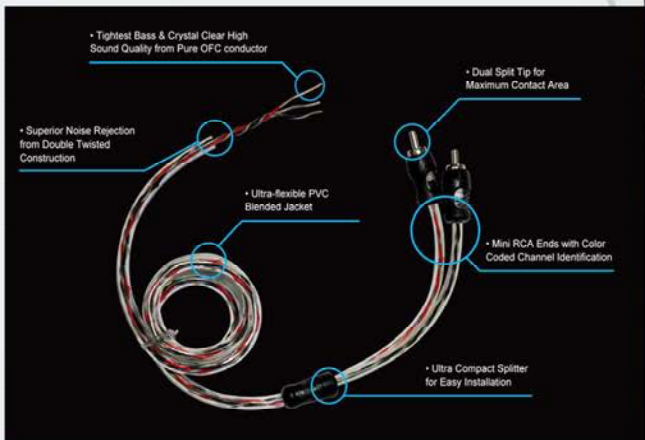
- 2 Channel
- 3 Ft. (0.9 Meters)
- Double twisted pair
- Double molded ends



EMP-Y-2MTW

INTERCONNECT CABLE

- 3 Adaptor
- 1 female / 2 male
- Double twisted pair
- Double molded ends



EMP-Y-2FTW

INTERCONNECT CABLE

- 3 Adaptor
- 1 male / 2 female
- Double twisted pair
- Double molded ends



CPM-3 (3 Ft.)

- 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-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 with color coded channel identification

Oxygen Free High Quality



CPP-3 (3 Ft.)

- 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 with color coded channel identification

Oxygen Free High Quality



APPRO-6M

- 2-MALE TO 2-MALE RCA AUDIO CABLE
- Smooth, extended high frequency response
 - Optimum clarity and definition
 - Design for reference quality components
 - Wide dynamic range and deeper bass
- Perfect for gaming consoles, AV receivers, HDTV, Hi-Fi systems, and cable boxes.
- 6 Ft.



APPRO-12M

- 2-MALE TO 2-MALE RCA AUDIO CABLE
- Smooth, extended high frequency response
 - Optimum clarity and definition
 - Design for reference quality components
 - Wide dynamic range and deeper bass
- Perfect for gaming consoles, AV receivers, HDTV, Hi-Fi systems, and cable boxes.
- 12 Ft.



APPRO-17M

- 2-MALE TO 2-MALE RCA AUDIO CABLE
- Smooth, extended high frequency response
 - Optimum clarity and definition
 - Design for reference quality components
 - Wide dynamic range and deeper bass
- Perfect for gaming consoles, AV receivers, HDTV, Hi-Fi systems, and cable boxes.
- 17 Ft.



APPRO-25M

- 2-MALE TO 2-MALE RCA AUDIO CABLE
- Smooth, extended high frequency response
 - Optimum clarity and definition
 - Design for reference quality components
 - Wide dynamic range and deeper bass
- Perfect for gaming consoles, AV receivers, HDTV, Hi-Fi systems, and cable boxes.
- 25 Ft.



APPRO-6SUM

6 Fts.

- 1-MALE TO 1-MALE RCA AUDIO CABLE
- Smooth, extended high frequency response
 - Optimum clarity and definition
 - Design for reference quality components
 - Wide dynamic range and deeper bass
- Perfect for SUB, AV receivers, HDTV, Hi-Fi systems, and cable boxes.

24KT
Gold-Plated
RCA Connectors



ULTR-HIGH PERFORMANCE
SUB/MONO COAX AUDIO CABLE

APPRO-12SUM

12 Fts.

- 1-MALE TO 1-MALE RCA AUDIO CABLE
- Smooth, extended high frequency response
 - Optimum clarity and definition
 - Design for reference quality components
 - Wide dynamic range and deeper bass
- Perfect for SUB, AV receivers, HDTV, Hi-Fi systems, and cable boxes.

24KT
Gold-Plated
RCA Connectors



ULTR-HIGH PERFORMANCE
SUB/MONO COAX AUDIO CABLE

APPRO-17SUM

17 Fts.

- 1-MALE TO 1-MALE RCA AUDIO CABLE
- Smooth, extended high frequency response
 - Optimum clarity and definition
 - Design for reference quality components
 - Wide dynamic range and deeper bass
- Perfect for SUB, AV receivers, HDTV, Hi-Fi systems, and cable boxes.

24KT
Gold-Plated
RCA Connectors



ULTR-HIGH PERFORMANCE
SUB/MONO COAX AUDIO CABLE

EBT-0488P

MULTI-OUTPUT BATTERY TERMINAL

- One 1/0ga output
- One 4ga output
- Two 8ga output
- High-temperature polycarbonate cover
- All brass construction with satin-chrome plating



EBT-0488N

MULTI-OUTPUT BATTERY TERMINAL

- One 1/0ga output
- One 4ga output
- Two 8ga output
- High-temperature polycarbonate cover
- All brass construction with satin-chrome plating



EFB-24084ANL

2 POSITION ANL FUSED DISTRIBUTION BLOCK

- One Input: 1/0 or 4 gauge
- Two Outputs: 1/0 or 4 gauge
- High-Temperature polycarbonate base and cover
- All-brass construction with satin chrome plating



ANL Type Fuse

EFB-34084ANL

3 POSITION ANL FUSED DISTRIBUTION BLOCK

- Three outputs: 1/0 or 4 gauge
- High-temperature polycarbonate body and cover
- All brass construction with satin chrome plating



ANL Type Fuse

EDB-1044

POWER/GROUND DISTRIBUTION BLOCK

- One Input: 1/0 or 4 gauge
- Four Outputs: 4 or 8 gauge
- High-Temperature polycarbonate base and cover
- All-brass construction with satin chrome plating



1 in 4 out

EFH-1084AGU

ANL FUSE HOLDER

- Accepts 1/0 gauge or 4 gauge wire
- High-Temperature polycarbonate base and cover
- All-brass construction with satin chrome plating



AGU Fuse Holder

EFH-1414

POSITIVE AFC FUSE HOLDER

- Accepts 4 gauge or 8 gauge wire
- High-temperature polycarbonate base and cover
- All-brass construction with satin chrome plating



AFC Fuse Holder

EFH-1040ANL

ANL FUSE HOLDER

- Accepts 1/0 gauge or 4 gauge wire
- High-Temperature polycarbonate base and cover
- All-brass construction with satin chrome plating



ANL Type Fuse

AFC-P1414

POWER DISTRIBUTION BLOCK

- Distributes Positive and Negative Cable Connections
- Accepts One 0 or 4 Gauge Input and Four 8 Gauge Outputs
- With 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 Gauge Input and Two 4 or 8 Gauge Outputs
- With 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 Gauge or 4 Gauge Input and 0 or 4 Gauge Output
- With Super Bright Blue LED Status Indicator
- 24 Kt. Gold Finish Screws
- Platinum Base is Precision Machined
- Black Bottom Housing Adds Eye Candy Effect



CQ-1221PD

ANL FUSE BLOCK

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



N5P-80

- 80 AMP MANUAL RESET CIRCUIT BREAKER
- 24 Kt. Gold Finish Screws.
 - Perfect Fit for 4 Gauge Power Cable.
 - Includes Collar Adaptor for 8 Gauge Power Cable.
 - Platinum Base is Precision Machined.

N5P-150

- 150 AMP MANUAL RESET CIRCUIT BREAKER
- 24 Kt. Gold Finish Screws.
 - Perfect Fit for 4 Gauge Power Cable.
 - Includes Collar Adaptor for 8 Gauge Power Cable.
 - Platinum Base is Precision Machined.

N5P-200

- 200 AMP MANUAL RESET CIRCUIT BREAKER
- 24 Kt. Gold Finish Screws.
 - Perfect Fit for 4 Gauge Power Cable.
 - Includes Collar Adaptor for 8 Gauge Power Cable.
 - Platinum Base is Precision Machined.



NQ-604

IN-LINE AFC FUSE HOLDER

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



AFC Fuse Holder

NQ-6

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 Gauge Power Cable.
- Base is Precision Machined.



AFC Fuse Holder

N5-C CLEAR

IN-LINE AGU FUSE HOLDER

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



AGU Fuse Holder



N10BL

IN-LINE AGU FUSE HOLDER WITH BLUE LED

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



AGU Fuse Holder



eye™
CANDY

CQ-6204

HEAVY DUTY AGU FUSE HOLDER

- 1 Ft. (0.3M) 4GA 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) 8GA Red Power Cable
- Gold N2 Type Fuse Holder
- Gold Plated 60A AGU Fuse
- Gold Base is Precision Machined



AGU Fuse Holder

With
CABLE



CQ-2300

HEAVY DUTY ANE (ANL) FUSE HOLDER

- Water Resistant.
- All Metal Parts are 24 Kt. Gold Finish.
- Use ANE (ANL) Fuse up to 300 Amps.
- Accepts 0 to 4 Gauge Cable Wire.
- Clear Housing Includes Two Nylon Covers.



ANE Type Fuse

CQ-7304P

BLUE HEAVY DUTY AGU FUSE HOLDER WITH LED

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

eye™
CANDY



AGU Fuse Holder



With
CABLE

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 Gauge 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 Gauge 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 Gauge 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 Gauge, One 4 Gauge input & Two 8 Gauge.
- 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

- Positive
- 24 Kt. Gold Finish Screws.
- Has 4 Separate Outputs : One 0 Gauge, One 4 Gauge input & Two 8 Gauge.
- Inner Step Ensures a Perfect Recessed fit of Cable into Block.
- Platinum Base Is Precision Machined.



BTD-800N

MULTI FEED CONNECTION BATTERY TERMINAL SYSTEM WITH DIGITAL DISPLAY

- Negative
- 24 Kt. Gold Finish Screws.
- Has 4 Separate Outputs : One 0 Gauge, One 4 Gauge input & Two 8 Gauge.
- Inner Step Ensures a Perfect Recessed fit of Cable into Block
- Platinum Base Is Precision Machined.

BTD-800P

MULTI FEED CONNECTION BATTERY TERMINAL SYSTEM WITH DIGITAL DISPLAY

- Positive
- 24 Kt. Gold Finish Screws.
- Has 4 Separate Outputs : One 0 Gauge, One 4 Gauge input & Two 8 Gauge.
- Inner Step Ensures a Perfect Recessed fit of Cable into Block
- Platinum Base Is Precision Machined.



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-GO41

DUAL GAUGE GROUNDING BLOCK

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



PB-GO42

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

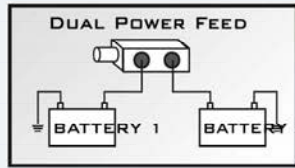
- Platinum Finish
- 4 Gauge
- Base is Precision machined
- Net Weight: 0.07Lb (31g)



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



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



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



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.



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.



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 precisioned machined



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 Gram.



BT-350

BATTERY SIDE POST EXTENDER

- 24 Kt. Gold Finish.
- Mount Leads Directly to Battery.
- Net Weight: 50 Gram.



BT-200P

BT-200N

BATTERY TERMINAL

- 24 Kt. Gold Finish.
- Available in Positive or Negative.
- Accepts 5/16" Ring Terminals on Top and One 8 Gauge Wire on Each Side.

BT-200P Positive

BT-200N Negative



BT-400

BATTERY SIDE POST TERMINAL

- 24 Kt. Gold Finish.
- Net Weight: 50 Gram.



BT-705P

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.



BTC-1-0

BTC-1-4

BTC-1-8

HEAVY DUTY RING TERMINAL

- Ring Terminal with 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



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



CQ-ADATM-16

- ATM
MINI ADD FUSE HOLDER TAP
- 16GA cable
 - Total length: 16 cm
 - 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



AGU TYPE FUSE

- GOLD PLATED MIDGET CAR FUSES
- 10.3Ø 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 80A
- ANL 100A
- ANL 130A
- 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 70A
- AFC 80A
- AFC 100A
- AFC 120A
- AFC 150A



AST MINI-BLADE TYPE

TERMINAL CAR FUSES
 • Transparent Body
 • Voltage Rating: 32V
 • 5 PCs per Blister Pack

- AST 3A-32V Violet
- AST 4A-32V Pink
- AST 5A-32V Tan
- AST 7½A-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

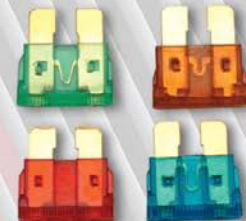
- AMT 3 A Violet
- AMT 4 A Pink
- AMT 5 A Tan
- AMT 7½ A Brown
- AMT 10 A Red
- AMT 15 A Lt. Blue
- AMT 20 A Yellow
- AMT 25 A Natural
- AMT 30 A Lt. Green



ATC TYPE FUSE

TERMINAL CAR FUSES
 • Transparent Body
 • Voltage Rating: 32V
 • 10 PCs per Blister Pack

- ATQ 3A-32V
- ATQ 4A-32V
- ATQ 5A-32V
- ATQ 7½A-32V
- ATQ 10A-32V
- ATQ 15A-32V
- ATQ 20A-32V
- ATQ 25A-32V
- ATQ 30A-32V
- ATQ 35A-32V
- ATQ 40A-32V



ATM-LPM TYPE FUSE

LOW-PROFILE MINI FUSE
 • Transparent Body
 • Voltage Rating: 32V
 • 10 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



P-119BL

GOLD RCA JACK TO RCA JACK CONNECTOR WITH PLASTIC BODY

- 4 pcs Pack Qty / Blister



Q-119

GOLD RCA PLUG TO RCA PLUG CONNECTOR

- 2 pcs Pack Qty / Blister



P-120BL

GOLD RCA PLUG TO RCA PLUG CONNECTOR WITH PLASTIC BODY

- 4 pcs Pack Qty / Blister



Q-120

GOLD RCA JACK TO RCA JACK CONNECTOR

- 2 pcs Pack Qty / Blister



P-121BL

GOLD RIGHT ANGLE RCA JACK TO RCA PLUG CONNECTOR WITH PLASTIC BODY

- 4 pcs Pack Qty / Blister



Q-121

GOLD RIGHT ANGLE RCA JACK TO RCA PLUG CONNECTOR

- 2 pcs 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 And 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

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

AQK-12-8BG

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

AQK-12-10BG

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

AQK-12-12BG

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



AQK-12-14BG

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



ACAP-2000

2 FARAD POWER CAPACITOR

- VDC: 20Max. 24V Surge
- ESR.: 0.002 Ω or less
- Display & Status Indicator
- Digital Electronic Protection



ACAP-3500

3.5 FARAD POWER CAPACITOR

- VDC: 20Max. 24V Surge
- ESR.: 0.002 Ω or less
- Display & Status Indicator
- Digital Electronic Protection



ACAP-6000

6.0 FARAD POWER CAPACITOR

- VDC: 20Max. 24V Surge
- ESR.: 0.002 Ω or less
- Display & Status Indicator
- Digital Electronic Protection



CB-100A

MANUALLY RESETTABLE CIRCUIT BREAKER

- 100 Amp
- Platinum plated Terminals
- Water Resistant
- High Heat/High Temp Resistant
- 12V



CB-150A

MANUALLY RESETTABLE CIRCUIT BREAKER

- 150 Amp
- Platinum plated Terminals
- Water Resistant
- High Heat/High Temp Resistant
- 12V



CB-200A

MANUALLY RESETTABLE CIRCUIT BREAKER

- 200 Amp
- Platinum plated Terminals
- Water Resistant
- High Heat/High Temp Resistant
- 12V



AP-V-3

- 3' 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-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-MLRN

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 Millivolts
- Converts from 45-65 Watts per Channel Pre-Amp Output



APNR-RM

LINE OUTPUT CONVERTER WITH 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-160

- GROUND LOOP ISOLATOR
- Noise Elimination Between Car Stereo, EQ, CB or Car Amp
 - RCA Signal Isolator



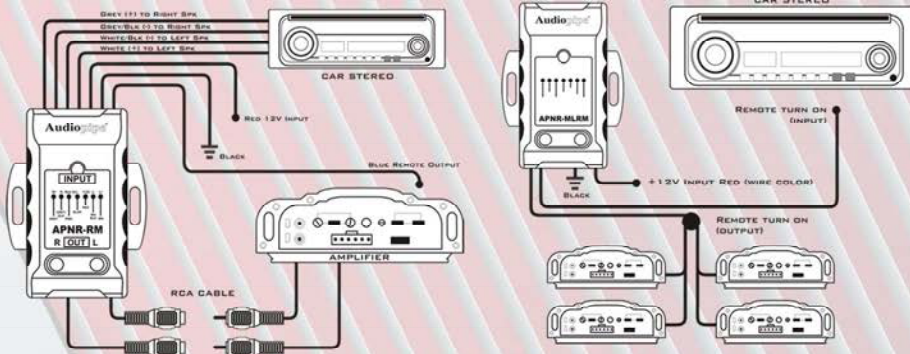
APNR-550HLP

- 2 WAY HI/LOW CONVERTER
- High Pass: 25Hz ~ 2KHz
 - Low Pass: 300Hz ~ 10KHz
 - Power: 10V ~ 16V DC
 - T.H.D: <0.02%
 - Channels Separation: > 50dB



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



Audiopipe®



2018 AUDIOPIPE CATALOGUE

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