

TWENTY **24** [USA]
WWW.POWERBASSUSA.COM
ISO9001:2000 STANDARD ADHERENCE



AUDIO CATALOG

MOBILE POWERSPORTS MARINE



Established in 2001, **PowerBass USA** launched a limited mix of speakers and subwoofers specifically targeted at delivering the best valued Car Audio products.

The growth and success of PowerBass has been built around and will always remain a single core value; give the consumer the absolute best performing products at a price point our competitors cannot match.

Armed with a full array of speakers, subwoofers, amplifiers, sound processors, enclosures and accessories, PowerBass is becoming the premier Car Audio Manufacturer.

For those who do not know us, you will find that we are more than a little bit different from our competitors. Unlike most companies PowerBass actually designs, engineers and manufactures our own products.

Our complete control of the production process from start to finish ensures you an advantage when you choose PowerBass.

At PowerBass we invest in top audio and electrical engineers that meticulously push the limits of product design. What you will end up when choosing products from PowerBass is Car Audio that simply sounds better and hits harder.

At PowerBass, we understand that you have a choice. Therefore, although we pride ourselves on our superior audio lines, there is an even better reason for you choosing PowerBass.

That reason is we also strive to provide the best customer service possible. Our goal is simply to provide users of PowerBass products the ultimate audio experience.

Take your audio system to the next level and experience what PowerBass has to offer!

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XL-850

XL-650



XL-SBCONRF Wireless Remote



XL-SBCONRS RF Rocker Switch

MARINE CERTIFIED
RF REMOTE CONTROLS
FOR XL SOUNDBARS
POWERSPORTS CERTIFIED



XTREME PowerSports Soundbars



Enjoying your extreme lifestyle just got better with the newly redesigned Power Bass XL-Series Soundbars. Perfect for off-road use when you want the best sound but in a single easy to install package that can withstand the harsh environments of hitting the trails.

Installation is a breeze with our universal mounting solutions and built in Bluetooth streaming audio you will be cranking it up in the great outdoors in no time!

Universal Mounting L Brackets

Gives you the options of how and where you want to mount it

Optional Universal Roll Bar Clamps (Shown Below)

Gives you additional mounting options (Sold Separately)

Optional Wireless Remote (Sold Separately)

Full Range Marine Grade Poly Cone Speakers

Set up in a sound array for high volume output

SD Mylar Tweeters

Gives the sizzle that enhances the high end of music

Heavy Duty Extruded Aluminum Water Tight Housing

For added heatsink cooling and a tight sealed environment for the drivers

Bluetooth and Wired Inputs

Let's you select the way you want to deliver the music

2 Volt Line Output

To add a subwoofer or another soundbar

XL-1250 [3.5" Woofers x 6 + 3" Full Range x 2 + 4 SD Tweeters]

XL-850 [3.5" Woofers x 4 + 3" Full Range x 2 + 2 SD Tweeters]

XL-650 [3.5" Woofers x 2 + 3" Full Range x 2 + 2 SD Tweeters]

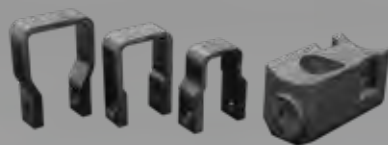
500 / 1000 watts

300 / 600 watts

250 / 500 watts



XL-SBSCCLAMP



XL-SBCLAMP2



XL-SBTCLAMP



XL-1250





XTREME PowerSports MX Amplifiers



The XL-MX Series Amplifier were developed for the growing PowerSports market including UTV and Marine applications where electronics must withstand the harshest environments while remaining completely safe from the elements.



These ultra compact weatherproof amplifiers are ideal for all types of outdoor audio applications such as motorcycles, golf carts and off road vehicles where extreme power is in demand in a not so ideal, wet, muddy or dusty environments.



Their small size relative to their sheer output strength also makes these amplifiers a great choice anywhere space is a premium.

Class D Monoblock
[1CH] XL-805DMX Mono 1-OHM

Max Power*
1600 watts

Class D Full Range
[4CH] XL-4255MX
[2CH] XL-2305MX

Max Power*
2000 watts
1200 watts



- **IPX67 Water Resistant Sealed Design**
- **Aluminum Die-Cast End caps with Integrated Input / Output Connectors**
- **Full Range Integrated Auxiliary Input and Output Connectors**
- **Latest IR Full Range Class D Technology**
- **High / Low Level Input Compatible**
- **Remote Level Controller Included with the XL-2305MX**



powerbass



**XTREME PowerSports
XL Amplifiers**



Wrap Around Aluminum Heatsink
provides maximum heat management



Side Panel Aux Input (3.5mm)
allows you to use a portable device as a source unit



Side Panel Aux Output
(XL-250.2, XL-800.4 only)

Conformal Coated PC Board
Weather resistant against dust and moisture

Low Power Draw
draws less current compared to amps with similar power output

Latest IR Class Technology
High efficiency delivers Big Power in a Small Chassis

High / Low Level Input
Compatible with OEM or aftermarket radios

Wired Remote Level Control
(XL-900.5 XL-250.2 XL-600.1D, XL-400.1D only)

Class D Monoblock
[1CH] XL-600.1D Mono 1-OHM
[1CH] XL-400.1D Mono 2-OHM

Max Power*
1200 watts
700 watts

Class D Full Range
[5CH] XL-900.5
[4CH] XL-800.4
[2CH] XL-250.2

1980 watts
1280 watts
800 watts

The New XL series amplifiers were developed after years of testing and seeing the need for more power and unparalleled performance in the growing PowerSports market including UTV and Marine applications where electronics must withstand harsh environments. The circuit boards have been conformally coated with a layer of transparent material that protects the parts against moisture, dust and temperature extremes.

These ultra small weather resistant amplifiers are ideal for all types of outdoor audio applications such as motorcycles, golf carts and off road vehicles. But the small size also makes these amps a great choice anywhere space is a premium.

Utilizing advanced Class D circuit design these amplifiers may be small on size but they are even bigger on power and have a much lower current draw compared to other amplifiers with similar power output.

The New XL Series has been redesigned to provide more power and improved performance in the toughest of environments. The new models include a two channel, a four channel and five channel along with two mono amplifiers that are bass specific.

Extremely versatile, each model gives you a choice of either low level RCA / high level in speaker output or 3.5mm (1.8") mini-pug Aux Input. This Aux Input allows for easy connection of portable devices such as our XL-BTR1 or an iPod, MP3 player or smartphone to become your source unit. Connecting multiple XL series amplifiers is made easy with our 3.5mm AUX out connector found on the XL-250.2 and XL-800.4 models so you can pass the full range signal out to your subwoofer amplifiers with ease.

Stay in control of the sound with a remote level control included with these models, XL-900.5 XL-250.2 XL-600.1D and the XL-400.1D allowing you to make adjustments to the sound from the comfort of the driver seat!





XTREME PowerSports Short Range Pods



UV Stable Injection Molded Plastic Pod
Molded from marine grade polymer materials houses the speaker and protects it from the effects of the outdoor environment while providing great looks



RGB Illumination
Select different lighting effects, colors and brightness all from the RF remote controller

Black Powder Coated Aluminum Dual Swivel Clamp System

Solid marine grade Zinc Alloy provides strength and corrosion resistance; accepts bar sizes of 1.5", 1.75" 1.875" and 2.0" diameter



Plug & Play w/ **XL-RGB1** Universal RGB Controller



Polypropylene Injected Cone

Chosen for its strong yet lightweight body this waterproof woofer cone has UV inhibitors to minimize cracking and fading

Grill Mounted 25mm SD Mylar Tweeter Design

Allows for stronger output in both midrange and upper frequency extension

Safety Cable A braided wire cable provides an extra level of security for the Pod when looped and fastened around the tower bar

[8"] PBXS-POD82SR	100 / 200 watts
[6.5"] PBXS-POD62SR	60 / 120 watts



XTREME PowerSports Bluetooth Speaker Pods



- 50 watts RMS/100 watts max Digital Amp
- UV Treated Injection Speaker Enclosure
- USB Charging
- IPX5 Rated for Weather Resistance
- Gray Powder Coated Mounting Clamps
- Integrated Top Mount Controller
- Frequency Response 120Hz-20KHz
- Stainless Steel Hardware
- Fits Handlebar Sizes 7/8"-1.0"
- 2.75" High Efficiency Water Resistant Speaker

[BLUETOOTH] XL-PS200
[C-Clamp] XL-PS2CLAMP

50/100 watts
Adjustable 1.25"-2.0"





Plug & Play w/ **XL-RGBI**
Universal RGB Controller



XTREME Marine Speaker Pods



Black Chrome Plated Die-Cast Swivel Clamp System
Solid marine grade Zinc Alloy provides strength and corrosion resistance; accepts bar sizes from 1.5" to 3.0" diameter



Polypropylene Injected Cone
Chosen for its strong yet lightweight body this waterproof woofer cone has UV inhibitors to minimize cracking and fading

TPU Surround A synthetic material known for its toughness and flexibility while rejecting water, sun and salt

Compression Horn Tweeter A special horn tweeter was chosen to project loud, crisp and clean highs that can be heard well beyond the boat

RGB Illumination
Select different lighting effects, colors and brightness all from the RF remote controller

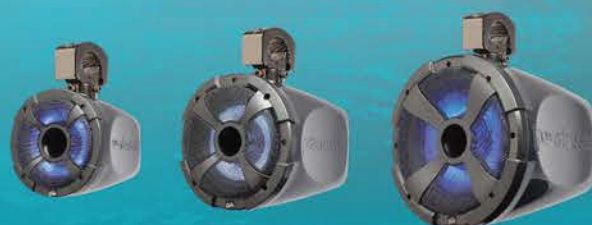
UV Stable Injection Molded Poly-Plastic Pod

Molded from marine grade polymer materials houses the speaker and protects it from the effects of the outdoor environment while providing great looks

Safety Cable A braided wire cable provides an extra level of security for the Pod when looped and fastened around the tower bar

[10"] XL-POD10LRG
[8"] XL-POD8LRG
[6.5"] XL-POD6LRG

150 / 300 watts
120 / 250 watts
75 / 150 watts





Plug & Play w/ **XL-RGB1**
Universal RGB Controller



XTREME Marine Coaxial Speakers



- Marine Grade Speakers
- Injection Molded UV-Treated White Polypropylene Cones
- UV-Resistant Hi-Impact Integrated White Grills
- White Polyamide Speaker Baskets
- Polyurethane Rubber Woofer Surrounds
- Grill Mounted 25mm Titanium Dome Tweeters
- RGB Illumination With Selectable Lighting Effects
- Gold Plated Input Terminals
- Moisture Protective Sealed Magnet Covers
- Stainless Steel Mounting Hardware
- Insulated Tinsel Leads

[8"] XL-82M
[6x9"] XL-69M
[6.5"] XL-62M

125 / 250 watts
120 / 240 watts
80 / 160 watts

RGB Illumination with Selectable Lighting Effects

PowerBass XL Marine Series Coaxials and Long Range Pods come equipped with user selectable RGB Lighting and can be linked to each other for single remote control of all RGB lighting.

Select up to 20 different colors and over 15 different lighting modes all with your RF Remote included.





Plug & Play w/ **XL-RGB1**
Universal RGB Controller



XTREME PowerSports
RGB Thin Mount Coaxials



Our XL-SST Thin Mount RGB PowerSports coaxials were designed as a high output, great sounding speaker system that can be used in a variety of applications.

Featuring a water resistant design in a shallow mount basket for ease of fitment in the tightest of spaces, these coaxials are ideal for use in UTV's, golf carts, Side by Sides and boats.

The party doesn't just stop at great sound as the XL-SST Series comes with built in RGB illumination featuring over 20 different colors and 19 different user selectable lighting effects.



- **Marine Grade Speakers with Injection Molded UV-Treated Polypropylene Cones**
- **UV-Resistant Hi-Impact Integrated Grills**
- **Polyurethane Rubber Woofer Surrounds**
- **Grill Mounted 25mm Titanium Dome Tweeters**
- **RGB Illumination With Selectable Lighting Effects**
- **Shallow Mount Basket Design, Optimized For Roof Top Installations.**

[8"] XL-82SST 120 / 240 watts
[6.5"] XL-62SST 60 / 120 watts



XTREME PowerSports
Coaxials



Designed to Withstand the Elements
Poly cone, rubber surround, gold terminals and aluminum grills are just a few of the upgrades added

Protected Voice Coil Gasket
Our rubber trampoline gasket seals the tweeter pole piece and protects the voice coil

25mm Mylar Dome Tweeter with diffuser for loud clean highs

Polypropylene Cone Material is waterproof and is unaffected by moisture

Black Powder Coated Steel Basket provides a protective skin over the basket

Stainless Steel Mounting Hardware resists rust and corrosion

Includes Both White and Black Aluminum Mesh Grills gives you a choice of color matching while protecting the speaker



[8"] XL-82SS
[6x9"] XL-692SS
[6.5"] XL-62SS
[5.25"] XL-52SS
[4.5"] XL-42SS

125 / 250 watts
80 / 160 watts
60 / 120 watts
50 / 100 watts
40 / 80 watts



Flexible Voice Coil Gasket Seal



BT - 200 **TRUE WIRELESS STEREO**

PowerBass Portable
Bluetooth Speaker



WATERPROOF

Can be submerged up to 1 meter of water for 30 minutes.



TRUE WIRELESS STEREO

The SPLIT converts into two speakers while remaining wirelessly connected to provide modular stereo sound.



ModularStereo Design

Separate the speakers for perfect stereo placement



BLUETOOTH 5.0

Advanced BT Chip Technology with TWS pairing ability, improved speed and distance.



RECHARGEABLE BATTERY

1500mAh Provides up to 10-12 hours of playback



USB-C RECHARGEABLE

Charge using the included USB-C charging cable

Remains fully wireless while unit is Split



BT-50 SoundCube

- Bluetooth 5.0
- Wireless Distance: 10m
- Power: 5W/4Ω
- Built-in Rechargeable Battery: 3.7V / 1200mAh
- Charging Voltage: 5V/0.5A
- S/N Ratio: ≥70dB
- Charging Time: 2-3 hours
- Playing Time: 4-6 Hours (70% Vol)
- Product Dimensions: 144 x 95 x 46mm

BT-150 SoundCube XL

- Bluetooth 5.0
- Wireless Distance: 10m
- Power: 5W/4Ω
- Built-in Rechargeable Battery: 3.7V / 2000mAh
- Charging Voltage: 5V/1A
- S/N Ratio: ≥70dB
- Charging Time: 2-3 hours
- Playing Time: 4-6 Hours (70% Vol)
- Product Dimensions: 200 x 78 x 47mm

BT-200 SPLIT

- Bluetooth 5.0
- Wireless Distance: 10m
- Woofer: 48mm
- Power: 20W (10W x 2)
- Built-in Rechargeable Battery: 1500mAh x 2
- Charging Voltage: 5V/0.8A
- Charging Time: 3-4 hours
- Playing Time: 10-12 Hours
- Product Dimensions: 84 x 84 x 210mm

BT-500 SoundTube

- Bluetooth 5.0
- Wireless Distance: 10m
- Power: 5W/4Ω
- Built-in Rechargeable Battery: 3.7V / 2000mAh
- Charging Voltage: 5V/1A
- S/N Ratio: ≥70dB
- Charging Time: 2-3 hours
- Playing Time: 4-6 Hours (70% Vol)
- Product Dimensions: 312 x 127 x 172mm

BT - 150 **TRUE WIRELESS STEREO**
SOUNDCUBE XL



SoundCube XL extra features:



NFC

Near Field Connection. Connect to NFC enabled devices with just a 'tap'



BASS PORT

Computer optimized Slot Port for increased bass response

BT - 50 **TRUE WIRELESS STEREO**
SOUNDCUBE

PowerBass Portable
Bluetooth Speakers



SoundCube, SoundCube XL & SoundTube features:



WATERPROOF

Can be submerged up to 1 meter of water for 30 minutes.



TRUE WIRELESS STEREO

Two SoundCubes can be wirelessly connected to provide stereo sound.



BLUETOOTH 5.0

Advanced BT Chip Technology with TWS pairing ability, improved speed and distance.



FM RADIO

Built-in FM Radio Tuner



MICROPHONE

Built-in microphone for answering calls hands-free.



MICRO SD CARD

Play your own music stored on a TF or Micro SD Card.



RECHARGEABLE BATTERY

1200mAh Provides up to 6 hours of playback (70% Volume)



Micro USB RECHARGEABLE

Charge the unit using a Micro USB cable



BT - 500 **TRUE WIRELESS STEREO**
SOUNDTUBE



• RGB Lighting Effects

• Waterproof Housing





XTREME Marine/PowerSports Radio with TFT Display



MC-150 Marine Grade Digital Media Receiver with Built-in Bluetooth, Multi-Zone Control and Multicolor TFT Display



- Bluetooth 5.0, AUX, USB Inputs
- AM/FM & Weather Band
- RDS Compatible
- Front, Rear, Sub RCA outputs
- Zone 2 RCA outputs
- USB Charging
- Video Input for Back Up Camera (camera not included)
- 5 Equalizer Presets
- Subwoofer Crossover Built in
- 80Hz, 120Hz, 160Hz
- Bass and Treble Adjustment
- 3" Color TFT display
- 25 watts x 4 channels RMS
- 40 watts x 4 channels MAX
- Marine-rated Watertight Face
- Wired Remote input ready

(TFT Display) MC-150

100 watts x 4



XTREME Marine/PowerSports 1/2 DIN 4 Band, 3-Zone Equalizer



- 4 Band Dual Zone Equalization; Bass, Mid-Bass, Mid and High
- Main Volume Control with 3 Independent Zone Output Controls
- Front Panel Source Selector; Main, Aux and Bluetooth
- Front Panel Tri-Illumination Selector
- Front Panel Track Selector
- 6Vrms Output
- USB Charging Port
- Marine Grade Conformal Coated PCB



[4 Band] XEQ-4BT

6Vrms



XTREME Marine/PowerSports Universal Bluetooth Receiver w/ Volume Control



- Universal Bluetooth Receiver with Volume Control
- Mounting: Under Dash or Flush Mount
- Connections: 12V Power, Ground and Remote Out Outputs: RCA
- Compatible with Android, iPhone and most other Bluetooth enabled devices
- 2Vrms Output
- Range: 30 Feet
- Adjustments: Power, Track up/down, Volume up/down and Pause
- USB Charging Feature DC 5 Volts, 1Amp



[Bluetooth] XL-50BT

2Vrms



XTREME Marine/PowerSports Radio with LCD Display



MC-110 Marine Grade Digital Media Receiver with Built-in Bluetooth

- Bluetooth, AUX, & USB Inputs
- AM/FM & Weather Band
- DAB+ Compatible (antenna not included)
- RDS Compatible
- Dual Zone RCA outputs
- 2-3/4" color LCD display
- 20 watts x 4 RMS/45 Max x 4CH
- Fits into a standard tachometer opening
- Marine-rated watertight face
- Advanced User Adjustable Equalizer
- Dedicated Subwoofer Output

[LCD Display] MC-110

45 watts x 4



XTREME Marine/PowerSports Universal Bluetooth Hideaway Receiver



- 4.2 Certified Bluetooth Input
- 3.5mm Aux Output
- 3.5mm to RCA Adaptor included
- Water Proof Sealed Design
- Easily add Bluetooth to any amplifier
- Remote Out Amp Turn On Lead

[Bluetooth] XL-BTR1

2Vrms



XTREME Marine/PowerSports Universal RGB Controller for 12V LED



- iOS and Android App Controlled
- IPX6 Rated
- Water Proof Sealed Design
- Plug and Play with PowerBass speakers



[iOS/Android] XL-RGB1

Plug and Play with:

PBXS-POD82SR
PBXS-POD62SR
XL-POD10LRG
XL-POD8LRG
XL-POD6LRG
XL-82SST
XL-62SST
XL-82M
XL-69M
XL-62M



XTREME Marine/PowerSports Rocker Switch Bluetooth Controller



- 6 illuminated soft button design
- 4.2 Certified Bluetooth input
- RCA input & Output
- Remote Out Amp Turn On Lead
- Mounts into a Standard Carling Switch opening
- Volume Control in both BT & AUX Modes

[Bluetooth] XL-BTRS

2Vrms



pbx dsp8



PBX Digital Signal Processor



The PBX-DSP8 Digital Signal Processor is engineered to deliver the ultimate in system tuning capabilities, in an easy-to-use format. Combined with a state-of-the-art 32-bit DSP processor.

The PBX-DSP8 gives you the ability to do complete DSP tuning and signal summing via your smart phone or tablet using the **downloadable PBX-DSP8 app**.



The PBX-DSP8 31 Band Parametric Equalizer gives you complete control on your sound profile. By knowing how to adjust the EQ properly you can make fine adjustments to each channel to adjust specific frequencies to accent them or decrease them to smooth out the peaks and dips in the curve.

This is generally different by listener and is recommended that you work with each channel separately before final adjustments with all channels activated. For advanced users we recommend using an RTA to visually see your adjustments providing a more detailed tuning experience.

With the various off-axis position of speaker placement in today's vehicles getting the sound stage to feel like you

are watching the concert play out in front of you on your dash can be complicated to achieve, but not with the PBX-DSP8.

The PBX-DSP8 is packed with tons of great tools to enhance your in car listening experience.

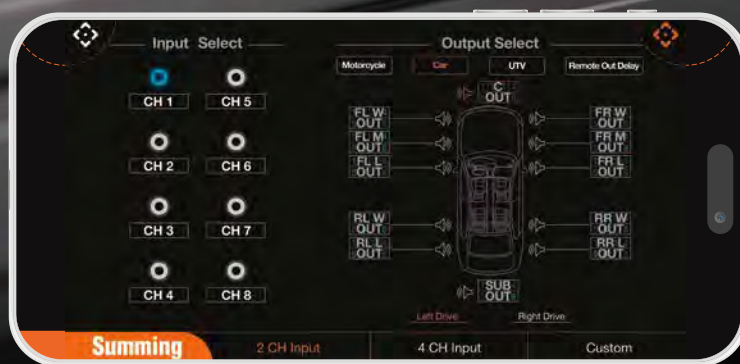
Time Delay or Time Alignment is one of the best tools to really set your sound stage apart from the norm allowing you to adjust the timing that the sound comes to your listening area. This brings the sound to life much like hearing it live like a concert on your dash board!



With proper adjustment the sound should immerse your ears with a great listening experience by adjusting for the distance and size difference of the various speakers in your system enabling you to hear them all at the same time and in the proper position.

Dialing in your sound has never been easier with the easy to use mobile app you can adjust every aspect of your sound allowing the perfect sound stage positioning, improved and consistent frequency response as well as multi-channel control for Active Set-Ups when nothing but the best in sound will do!

● ● ● Take your sound to the next level with
● ● ● the PowerBass PBX-DSP8 8-channel DSP
● ● ●



- **Digital Signal Processor** for system integration for use when adding aftermarket amplifiers to a factory or aftermarket head unit.
- **Wireless / APP Control** compatible with PBX-DSP8 App available on iOS or Android devices. Download Free in the app store.
- **Auto Turn On** with DC Offset
- **High and Low level Inputs** with Low Level user adjustable outputs
- **8 CH Input / 8 CH Output**
- **Amp Remote Turn On** with user selectable delay

- **32-Bit Digital Signal Processing**
- **31 Band** User Adjustable Equalization per channel
- **User Adjustable Delay and Gain** per channel
- **User Adjustable Crossover Network** with adjustable slopes 6 - 48db
- **User Selectable Phase Control** per channel 0 / 180 degrees
- **Adjustable Input Voltage** per channel pairings 250mV - 9V



OEM Ford Coaxial Replacement Speakers



[6x9"] OE692-FD
[6.5"] OE652-FD

80 / 160 watts
60 / 120 watts



- Injection PP Cone
- Nylon OEM Speaker Basket
- 1" Silk Dome Tweeter
- (6x9") 35 oz. Magnet
- (6.5") 20 oz. Magnet



OEM Ford Component Replacement Speakers



[6x9"] OE69C-FD
[6.5"] OE65C-FD

80 / 160 watts
60 / 120 watts



- Injection PP Cone
- Nylon OEM Speaker Basket
- 1" Silk Dome Tweeter
- (6x9") 35 oz. Magnet
- (6.5") 20 oz. Magnet



FORD:
C-MAX
MKX
Ecosport
Edge
Escape
Expedition
Explorer
F-150
F-250
F-350
Fiesta
Flex
Focus
Fusion
Mustang
Taurus
Transit

LINCOLN:
MKX
MKT
MKZ
MKC
Continental
Navigator
Nautilus





OEM Toyota Coaxial Replacement Speakers



[6x9"] OE692-TY
[6.5"] OE652-TY

80 / 160 watts
60 / 120 watts



- Injection PP Cone
- Nylon OEM Speaker Basket
- 1" Silk Dome Tweeter
- (6x9") 20 oz. Magnet
- (6.5") 10 oz. Magnet



TOYOTA:

Toyota 4Runner
Toyota Avalon
Toyota Camry
Toyota Celica
Toyota Corolla
Toyota Echo
Toyota FJ Cruiser
Toyota Highlander
Toyota Land Cruiser
Toyota Matrix
Toyota Prius
Toyota RAV4
Toyota Sequoia
Toyota Sienna
Toyota Solara
Toyota Tacoma
Toyota Tundra
Toyota Venza
Toyota Yaris

LEXUS / PONTIAC

SCION:

Lexus CT
Lexus ES
Lexus GS
Lexus GX
Lexus IS
Lexus LS
Lexus RX
Pontiac Vibe
Scion TC
Scion XA
Scion XB
Scion XD



OEM Toyota Component Replacement Speakers



[6x9"] OE69C-TY
[6.5"] OE65C-TY

80 / 160 watts
60 / 120 watts



- Injection PP Cone
- Nylon OEM Speaker Basket
- 1" Inverted Titanium Dome Tweeter
- (6x9") 20 oz. Magnet
- (6.5") 10 oz. Magnet



OEM Toyota Component 7" Upgrade [2-OHM]



- Injection PP Cone
- Nylon OEM Speaker Basket
- (7") 25 oz. Magnet

[7"] OE700-TY

90 / 180 watts





OEM GM Coaxial Replacement Speakers



- Injection PP Cone
- Nylon OEM Speaker Basket
- 1" Silk Dome Tweeter
- (6x9") 35 oz. Magnet
- (6.5") 20 oz. Magnet



[6x9" 2-ohm] OE692-GM2 80 / 160 watts
[6x9" 4-ohm] OE692-GM 80 / 160 watts

[6.5" 2-ohm] OE652-GM2 60 / 120 watts
[6.5" 4-ohm] OE652-GM 60 / 120 watts



OEM GM Component Replacement Speakers



- Injection PP Cone
- Nylon OEM Speaker Basket
- 1" Silk Dome Tweeter (OE65C-GM)
- 2.75" Full Range (OE69C-GM)
- (6x9") 35 oz. Magnet
- (6.5") 20 oz. Magnet



[6x9" 2-ohm] OE69C-GM2 80 / 160 watts
[6x9" 4-ohm] OE69C-GM 80 / 160 watts

[6.5" 2-ohm] OE65C-GM2 60 / 120 watts
[6.5" 4-ohm] OE65C-GM 60 / 120 watts

[2.75"] OE275-GM 25 / 50 watts



OE275-GM
also available separately



GM:

Buick Enclave
Buick LaCrosse
Buick Lucerne
Buick Regal
Buick Verano
Cadillac ATS
Cadillac Escalade
Cadillac SRX
Chevrolet Avalanche
Chevrolet Caprice
Chevrolet Colorado
Chevrolet Cruze
Chevrolet Express Van
Chevrolet HHR
Chevrolet Impala
Chevrolet Malibu
Chevrolet Orlando
Chevrolet Silverado
Chevrolet SS
Chevrolet Suburban
Chevrolet Tahoe
Chevrolet Traverse
Chevrolet Trax
Chevrolet Volt
GMC Acadia
GMC Canyon
GMC Sierra
GMC Yukon
Hummer H3
Hummer H3T
Pontiac G6
Pontiac Solstice
Saturn Aura
Saturn Outlook
Saturn Sky



OEM Nissan Coaxial Replacement Speakers



[6.5" 2-ohm] OE652-NS2
[6.5" 4-ohm] OE652-NS

60 / 120 watts



- Injection PP Cone
- Nylon OEM Speaker Basket
- 1" Silk Dome Tweeter
- (6.5") 20 oz. Magnet



Infiniti:
Infiniti FX
Infiniti G
Infiniti I30
Infiniti M45
Infiniti Q45

Nissan:
Nissan 350Z
Nissan 370Z
Nissan Altima
Nissan Armada
Nissan Cube
Nissan Frontier
Nissan GT-R
Nissan Juke
Nissan Leaf
Nissan Maxima
Nissan Murano
Nissan Pathfinder
Nissan Quest
Nissan Rogue
Nissan Sentra
Nissan Titan
Nissan Versa
Nissan Xterra



OEM Nissan Component Replacement Speakers



[6.5" 2-ohm] OE65C-NS2
[6.5" 4-ohm] OE65C-NS

60 / 120 watts
60 / 120 watts



- Injection PP Cone
- Nylon OEM Speaker Basket
- 1" Silk Dome Tweeter
- (6.5") 20 oz. Magnet





OEM Chrysler/Jeep Coaxial Replacement Speakers



- Injection PP Cone
- Nylon OEM Speaker Basket
- 1" Silk Dome Tweeter
- (6.5") 20 oz. Magnet

[6.5"] OE652-CH

60 / 120 watts



OEM Chrysler/Jeep Component Replacement Speakers

- Injection PP Cone
- Nylon OEM Speaker Basket
- 1" Mylar Dome Tweeter
- (6.5") 20 oz. Magnet

[6.5"] OE65C-CH

60 / 120 watts



Chrysler, Jeep, Dodge and Ram

Chrysler 300
Chrysler Cirrus
Chrysler Concorde
Chrysler LHS
Chrysler PT Cruiser
Chrysler Sebring
Chrysler Sebring 2DR
Chrysler Sebring Conv.
Dodge Avenger
Dodge Caliber
Dodge Challenger
Dodge Charger
Dodge Dakota
Dodge Dart
Dodge Durango
Dodge Intrepid
Dodge Magnum
Dodge Neon
Dodge Nitro
Dodge Ram
Dodge Spirit
Dodge Stratus
Eagle Summit Wagon
Jeep Commander
Jeep Cherokee
Jeep Grand Cherokee
Jeep Liberty
Jeep Patriot
Jeep Wrangler
Jeep Wrangler Unlim.
Plymouth Breeze



OEM Chrysler/Nissan Coaxial Replacement Speakers



- Injection PP Cone
- Nylon OEM Speaker Basket
- 1" Silk Dome Tweeter
- (6x9") 10 oz. Magnet
- Fits both Chrysler and Nissan

[6x9" 4-ohm] OE692T-CN
[6x9" 2-ohm] OE692T-CN2

60 / 120 watts
60 / 120 watts





OEM Volkswagen Component Replacement Speakers

[6.5" 3-ohm] OE83T5-VW 90 / 180 watts



- Treated Paper Cone
- Nylon OEM Speaker Basket
- 8" Woofer
- 2" Midrange
- 0.75" Silk Dome Tweeter
- (8") 20 oz. Magnet



Volkswagen:

VW Transporter T5*

VW Transporter T5.1*

*additional wiring may be required if Factory Tweeters are not installed.

**additional vehicle fitments TBD



OEM Tesla Replacement Speakers

[8" 3-ohm] OE8W-T3Y 90 / 180 watts
[4" 3-ohm] OE40C-T3Y 50 / 100 watts
[Center CH] OECTR-T3Y 50 / 100 watts



- Injected PP Cone
- Nylon OEM Speaker Basket
- 8" Woofer
- 4" Midrange
- 1.0" Silk Dome Tweeter
- (8") 20 oz. Magnet



OE40C-T3Y



OE8W-T3Y

Tesla:

Model 3

Model Y

*additional wiring may be required if Factory Tweeters are not installed.

**additional vehicle fitments TBD



AUTOSOUND OE Premium Replacement Speakers



Advanced Injection Cone

Injection molded PP cone with carbon fiber for improved bass

Treated Pressed Paper Cone - (OE-400 only)

Aluminum Dome 3/4" Tweeter

Delivers sharp crisp treble reproduction (L2-693 uses PEI tweeter and mid)



Butyl Rubber Surround provides linear cone movement that gives accurate sound replication

2-Ohm System Impedance

compatible with most premium factory systems

Non-resonant Basket

Acoustically dampened treated steel basket

Wave Guide Tweeter Lens specially engineered to provide smooth and uniform response

[6x9"] OE-693	100 / 200 watts
[6x9"] OE-690D*	70 / 140 watts
[6x9" thin] OE-692T	60 / 120 watts
[6x8"] OE-682*	70 / 140 watts
[7" Mid] OE-700*	90 / 180 watts
[6.75"] OE-675*	60 / 120 watts
[6.5"] OE-652	60 / 120 watts
[5.25"] OE-522	50 / 100 watts
[4x6"] OE-462*	40 / 80 watts
[4"] OE-402	40 / 80 watts
[4"] OE-400*	40 / 80 watts

*Grills not included



AUTOSOUND OE Premium Component Systems

Advanced Injection Cone

Injection molded PP cone with carbon fiber for improved bass

Aluminum Dome 1" Tweeter for sharp, crisp treble reproduction

Butyl Rubber Surround for years of accuracy and quality sound

2-ohm Midrange/3-ohm Tweeter for more efficient use of amplifier power

Flush/Surface/Angle Mounts provides pinpoint imaging and installation versatility

Non-resonant Basket

Acoustically "dead" treated steel basket

Deluxe External 12dB 2-way Crossover Network for smooth transitions between the woofer and tweeter



[6.5" set] OE-6C

75 / 150 watts

Autosound PBM Mini Amplifiers



New PBM Mini Amplifier Series

coming 2024

Class D Monoblock
[1CH] PBM-500.1

Max Power*
500 watts x 1 (2-ohm)

Class A/B Full Range
[4CH] PBM-600.4
[4CH] PBM-360.4
[2CH] PBM-300.2

150 watts x 4 (2-ohm)
90 watts x 4 (2-ohm)
150 watts x 2 (2-ohm)



CLASS D FULL RANGE

Low Current/High Efficiency Ultra low current draw produces less heat along with 85% efficiency for more power in a compact footprint

High / Low Level Inputs Compatible with OEM or aftermarket radios

2-ohm Stereo/4-ohm Mono Stable Circuitry maximizes the output power to your speakers

High Pass/Low Pass Variable Electronic Crossover for versatility with any speaker system

Selectable HPF/ LPF Crossover

Variable Gain Control

12dB Variable Bass EQ (PBM-300.2 only) adds 12dB of boost at 45Hz

CLASS D MONO BLOCK

Variable Electronic Sub-Sonic Filter to cut the power robbing signals that cannot be reproduced or heard from your

12dB Variable Bass EQ adds 12dB of boost at 45Hz

Variable Electronic Low Pass Crossover to customize the bass to your vehicle

Variable Gain Control

Remote Level Control Included used to adjust subwoofer output level



PBX HIGH EFFICIENCY DIGITAL AMPLIFIERS



MONO BLOCK FEATURES

Precision Tuned Electronic Crossover

41-click rotary control allows you to exactly tune the crossover to match the subwoofers operating frequency

Front Load Design**Edge Lit Badge**

adds that custom touch to your install

Piano Black 4 Layer PCB**IR Chipset Technology**

this newest Class D technology allows for a small footprint that is highly efficient and boasts amazingly detailed sonic clarity

Selectable Auto Turn On Circuit

eliminates the need to run extra wire for power on/off (High Level / Speaker Mode)

Variable Low Pass Filter**Variable Subsonic Filter**

to cut the power robbing signals that can not be reproduced or heard from you subwoofers

Calibrated Visual Clip Indicator**Ultra low THD****Ultra High Efficiency**

low current draw produces less heat along with 85% efficiency for more power in a compact footprint



PBX-3000.1D



PBX-2000.1D



PBX-1200.1D



PBX-800.1D



The 41-click rotary control allows you to exactly tune the crossover to match the speaker's operating frequency



PBX-600.6



PBX-1200.5



PBX-500.4

FULL RANGE FEATURES

Precision Tuned Electronic Crossover

41-click rotary control allows you to exactly tune the crossover to match the subwoofers operating frequency

Front Load Design

Edge Lit Badge

adds that custom touch to your install

Piano Black 4 Layer PCB

Full Range IR Chipset Technology

this newest Class D technology allows for a small footprint that is highly efficient and boasts amazingly detailed sonic clarity

Selectable Auto Turn On Circuit

eliminates the need to run extra wire for power on/off (High Level / Speaker Mode)

Variable Low Pass / High Pass Filters

Bandpass Filter Options

Calibrated Visual Clip Indicator

Ultra low THD

Ultra High Efficiency

low current draw produces less heat along with 85% efficiency for more power in a compact footprint

Class D Monoblock

[1CH] PBX-3000.1D
[1CH] PBX-2000.1D
[1CH] PBX-1200.1D
[1CH] PBX-800.1D

Max Power*

3100 watts
2100 watts
1200 watts
900 watts

Class D Full Range

[6CH] PBX-600.6
[5CH] PBX-1200.5
[4CH] PBX-500.4

900 watts
1200 watts
800 watts

*Max Power is an instantaneous measurement that occurs sporadically during musical peaks. Full specifications can be found in the back of the catalog.

Front Load Design





Class D Full Range
[5CH] XMA-5900IR
[4CH] XMA-4250IR
[2CH] XMA-2405IR
[2CH] XMA-2200IR

Max Power*
3200 watts
2000 watts
1600 watts
800 watts

Class D Monoblock
[1CH] XMA-2000D
[1CH] XMA-1205D
[1CH] XMA-800D

Max Power*
4000 watts
2400 watts
1600 watts



The 41-click rotary control allows you to exactly tune the crossover to match the speaker's operating frequency

IR International Rectifier



XTREME XMA
Compact Amplifiers



MONO BLOCK FEATURES

Precision Tuned Electronic Crossover

41-click rotary control allows you to exactly tune the crossover to match the subwoofers operating frequency

High Damping Control Circuit

provides accurate and tight bass with plenty of head room that gives the fine details in the music you listen to

High Efficiency SMD Circuit Technology

for higher efficiency and noise rejection

Ultra Low Current Draw With More Than A 85% Efficiency Rating means less heat and more power in a small footprint amplifier

Dual Link Circuitry (2-ohm minimum)

enables 2 like amplifiers to be strapped for doubling the power to your subwoofers

Variable Remote Level Control allows you the audio pilot to add all the bass you want by the simple twist of a knob on the dash

Auto Turn-on Circuit eliminates the need to run extra wire for power on/off (High Level / Speaker Mode)

Optional High Level Adapter Available

Converts high level OEM radio to low level input [HL-AD2]

Blue LED Logo Lighting

adds that custom touch to your install



[1CH] XMA-2000D

FULL RANGE FEATURES

IR Full Range Class-D Design

this newest Class D technology allows for a small footprint that is highly efficient and boasts amazingly detailed sonic clarity

Precision Tuned Electronic Crossover

41-click rotary control allows you to exactly tune the crossover to match the speaker's operating frequency

High Damping Control Circuit

provides accurate and tight bass with plenty of head

room that gives the fine details in the music you listen to

High Efficiency SMD Circuit Technology

for higher efficiency and noise rejection

Ultra Low Current Draw With More Than A 85% Efficiency Rating means less heat and more power in a small footprint amplifier

Auto Turn-on Circuit eliminates the need to run extra wire for power on/off (High Level / Speaker Mode)

Optional High Level Adapter Available

Converts high level OEM radio to low level input [HL-AD2]

Blue LED Logo Lighting

adds that custom touch to your install



Autosound ASA3 Amplifiers

Class D Monoblock	Max Power*
[1CH] ASA3-1500.1D	3000 watts
[1CH] ASA3-1000.1D	2000 watts
[1CH] ASA3-600.1D	1200 watts

Class A/B Monoblock	
[1CH] ASA3-600.1	1200 watts
[1CH] ASA3-400.1	800 watts

Class A/B Full Range	
[5CH] ASA3-1100.5	2200 watts
[5CH] ASA3-700.5	1400 watts
[4CH] ASA3-600.4	1600 watts
[4CH] ASA3-400.4	800 watts
[2CH] ASA3-600.2	1200 watts
[2CH] ASA3-400.2	800 watts
[2CH] ASA3-300.2	600 watts
[2CH] ASA3-200.2	400 watts

CLASS D AMPLIFIERS

1-ohm Stable Class D Circuitry

Defeatable Lighted PowerBass Badge
switches the lighted PowerBass logo on or off

Dual Link Capability
links 2 like amplifiers together for double power

Variable Electronic Low Pass Crossover
to customize the bass for your vehicle

Variable Electronic Sub-Sonic Filter
to cut the power robbing signals that can not be reproduced or heard from your subwoofers

Variable Electronic Bass EQ
lets you get the most out of your subwoofers

Variable Remote Level Control (included)
gives the listener the option of turning the subwoofer's output up or down

CLASS A/B AMPLIFIERS

2-ohm Stereo/4-ohm Mono Stable*
for multiple connection versatility

Defeatable Lighted PowerBass Badge
switches the lighted PowerBass logo on or off

MOSFET Power Supply for the most efficient and distortion free sound reproduction

Variable 12dB, High/Low Pass Electronic Crossover for infinite system applications

Variable Bass EQ
that lets you get the most out of your subwoofers

Optional Remote Level Control
gives the listener the option of turning the subwoofers up or down

***A/B Monoblocks are stable at 2-ohm minimum**

Autosound ACS Amplifiers

Class D Monoblock	Max Power*
[1CH] ACS-1000D	2000 watts
[1CH] ACS-500.2D	1000 watts
[1CH] ACS-500D	1000 watts

Class A/B Full Range	
[4CH] ACS-4120	960 watts
[4CH] ACS-4090	720 watts
[2CH] ACS-2120	480 watts



CLASS D MONO BLOCK

1-ohm Stable Class D Circuitry to deliver maximum power to drive your subwoofers. (2-ohm for the ACS-500.2D)

Low Current/High Efficiency Ultra low current draw produces less heat along with 85% efficiency for more power in a compact footprint

High / Low Level Inputs Compatible with OEM or aftermarket radios

Variable Electronic Low Pass Crossover
to customize the bass to your vehicle

Variable Electronic Sub-Sonic Filter
to cut the power robbing signals that cannot be reproduced or heard from your subwoofers

12dB Switchable Bass EQ adds 12dB of boost at 45Hz

Optional Remote Level Control use our PB-GAIN1 to adjust subwoofer output level

CLASS A/B FULL RANGE

2-ohm Stereo/4-ohm Mono Stable Circuitry
maximizes the output power to your speakers

MOSFET Power Supply Class A/B Amplifier Technology

High/Low Level Inputs Speaker Level Inputs
allow you to add to Factory Radio

12dB Switchable Bass EQ adds 12dB of boost at 45Hz

High Pass/Low Pass Variable 12dB Electronic Crossover for versatility with any speaker system





XTREME 3XL Subwoofers



[15" Dual 1-ohm] 3XL-1510D	1500 / 3000 watts
[15" Dual 2-ohm] 3XL-1520D	1500 / 3000 watts
[12" Dual 1-ohm] 3XL-1210D	1000 / 2000 watts
[12" Dual 2-ohm] 3XL-1220D	1000 / 2000 watts

[10" Dual 1-ohm] 3XL-1010D	750 / 1500 watts
[10" Dual 2-ohm] 3XL-1020D	750 / 1500 watts
[8" Dual 1-ohm] 3XL-810D	500 / 750 watts
[8" Dual 2-ohm] 3XL-820D	500 / 750 watts



MULTI
ENCLOSURE
COMPATIBILITY



DDC Non-Pressed Pulp Paper Cone
for Xtreme lower frequency extension and unrivaled bass output, this multi-layered cone ensure maximum power handling and deep pounding bass

Custom Cast Aluminum Basket
provides the best woofer foundation available to handle the stress of high energy SPL

Dual 1-ohm or dual 2-ohm Voice Coils
made with pure CCAW wire and looped through the spider

3.5", 3.0" and 2.5" BASV Voice Coil Former
for optimal performance and power handling

High Roll Foam Surround allows maximum excursion while maintaining the precise centering of the voice coil resulting in higher undistorted output (3XL-810D/820D uses a double layer foam surround)

Xtra Xtra Xtra Large Motor Structures
high efficiency double stacked Y-35 strontium ferrite magnet are used to ensure optimum motor force

Spring Loaded Nickel Plated Input Terminals to ensure maximum current transfer from your amplifier to your subwoofer

Custom Tooled Trim Ring clamps surround to basket for increased durability

Optimally Designed for both Sealed and Ported Enclosures to ensure maximum power handling with the loudest output possible

Optional SWX Subwoofer Grill Available
(Sold Separately)



XTREME 2XL Subwoofers



[12" Dual 4-ohm] 2XL-1240DS	650 / 1300 watts
[10" Dual 4-ohm] 2XL-1040DS	600 / 1200 watts

Woven Glass Fiber Cone With Pressed Kraft Paper Reinforcement
this custom composite cone was specifically designed to handle high power / high pressure environments in which a light weight yet extremely stiff cone is needed to reproduce tight, accurate bass response

Custom Cast Aluminum Basket
provides the best woofer foundation available to handle the stress of high energy SPL

Dual 4-ohm 2.5" Voice Coils
Provide optimal performance while lending themselves to multiple wiring configurations

BASV High Temperature Formers
SV Cooper voice coil winding in conjunction with an high temperature Bonder-360 adhesive is used to strengthen lamination on the Black Anodized Aluminum Former

Nitrile Butadiene Rubber (NBR) Surround
allows maximum excursion while maintaining the precise centering of the voice coil resulting in higher undistorted output

Xtra Xtra Large Motor Structures
high efficiency Y-35 strontium ferrite magnet are used to ensure optimum motor force

Spring Loaded Nickel Plated Input Terminals
to ensure maximum current transfer from your amplifier to your subwoofer

Custom Tooled Trim Ring
clamps surround to basket for increased durability

Optimally Designed for both small Sealed and Ported Enclosures to ensure maximum power handling with the loudest output possible in the smallest space possible

Optional SWX Subwoofer Grill Available
(Sold Separately)



MULTI
ENCLOSURE
COMPATIBILITY





MULTI
ENCLOSURE
COMPATIBILITY

XTREME 2XL Compact Subwoofers



[12" Dual 4-ohm] 2XL-1240D	450 / 900 watts
[10" Dual 4-ohm] 2XL-1040D	400 / 800 watts



Woven Glass Fiber Cone With Pressed Kraft Paper Reinforcement

this custom composite cone was specifically designed to handle high power / high pressure environments in which a light weight yet extremely stiff cone is needed to reproduce tight, accurate bass response

Custom Cast Aluminum Basket

provides the best woofer foundation available to handle the stress of high energy SPL

Dual 4-ohm 2.5" Voice Coils

Provide optimal performance while lending themselves to multiple wiring configurations

BASV High Temperature Formers

SV Cooper voice coil winding in conjunction with an high temperature Bonder-360 adhesive is used to strengthen lamination on the Black Anodized Aluminum Former

Nitrile Butadiene Rubber (NBR) Surround
allows maximum excursion while maintaining the

precise centering of the voice coil resulting in higher undistorted output

Xtra Xtra Large Motor Structures

high efficiency Y-35 strontium ferrite magnet are used to ensure optimum motor force

Spring Loaded Nickel Plated Input Terminals

to ensure maximum current transfer from your amplifier to your subwoofer

Custom Tooled Trim Ring

clamps surround to basket for increased durability

Optimally Designed for both small Sealed and Ported Enclosures to ensure maximum power handling with the loudest output possible in the smallest space possible

Optional SWX Subwoofer Grill Available
(Sold Separately)

Proprietary 4-layer, Non-pressed Paper, DDC Finish Cone (Dynamic Damping Coating)
for deeper, distortion free bass

Proprietary Composite Polycarbonate/Glass Fiber Basket
turbine design provides a rigid and stable woofer platform

Dual and Single 4-ohm Voice Coils
made with high temperature cooper winding for optimum power handling

2" Vented BASV Voice Coil Formers
for optimal performance and power handling

High Roll Santoprene™ Surround
increases cone area and maximizes excursion while providing exceptional linear stability

Xtra Large Motor Structures
for increased SPL and power handling

Spring Loaded Nickel Plated Input Terminals
ensure maximum current transfer from your amplifier to your subwoofer

Optimally Designed for Both Sealed or Ported Enclosures for multiple installation applications

[12" Dual 4-ohm] XL-1244D	400 / 800 watts
[12" Single 4-ohm] XL-1244	400 / 800 watts
[10" Dual 4-ohm] XL-1044D	350 / 700 watts
[10" Single 4-ohm] XL-1044	350 / 700 watts
[8" Dual 4-ohm] XL-844D	200 / 400 watts
[8" Single 4-ohm] XL-844	200 / 400 watts

XTREME XL Subwoofers



XTREME PBX1 Subwoofers



New PBX1 Subwoofer Series

coming 2024



Polycarbonate Cone

Butyl Rubber Surround for years of accuracy and quality sound

Oversized Motor Structure high intensity ferrite magnet for increased power handling

Dual and Single 4-ohm Voice Coils made with pure PIW wire looped through the spider

2" BASV Voice Coil Formers for optimum performance and cooling

Compression Push Input Terminals to ensure the best current transfer from the amplifier to the woofer

Pole and Aero Vented Cooling cooler woofers mean better bass and power handling

Non-resonant Basket acoustically dampened treated steel basket

[12" Dual 4-ohm] PBX1-12D	400 / 800 watts
[12" Single 4-ohm] PBX1-12	400 / 800 watts
[10" Dual 4-ohm] PBX1-10D	350 / 700 watts
[10" Single 4-ohm] PBX1-10	350 / 700 watts
[8" Dual 4-ohm] PBX1-8D	250 / 500 watts
[8" Single 4-ohm] PBX1-8	250 / 500 watts



XTREME XL Shallow Mount Subwoofers



OPTIMAL FOR
SEALED
ENCLOSURE



Single Piece Custom Injected Molded Cone

strong enough to withstand pounding bass in a small enclosure

Proprietary Composite Polycarbonate/Glass Fiber Basket turbine design provides a rigid and stable woofer platform

Dual and Single 4-ohm Voice Coils made with high temperature copper winding for optimum power handling

2" High Temperature KSV Voice Coil Formers for optimal performance and power handling

Santoprene™ Surround allows for maximum excursion while providing exceptional linear stability

Xtra Large Motor Structures for increased power handling

Spring Loaded Nickel Plated Input Terminals to ensure maximum current transfer from your amplifier to your subwoofer

Optimally Designed for Small Sealed Enclosures for tight area application

[12" Dual 4-ohm] XL-1240TD	400 / 800 watts
[12" Single 4-ohm] XL-1240T	400 / 800 watts
[10" Dual 4-ohm] XL-1040TD	350 / 700 watts
[10" Single 4-ohm] XL-1040T	350 / 700 watts



AUTOSOUND S Subwoofers



MULTI
ENCLOSURE
COMPATIBILITY



4-Layer Black Paper/Wool Cone provides for very natural smooth bass reproduction

Large Roll Foam Surrounds allow the free movement of the cone which equals loud bass

Oversized Motor Structure high intensity ferrite magnet for increased power handling

Dual and Single 4-ohm Voice Coils made with pure PIW wire looped through the spider

2" BASV Voice Coil Formers for optimum performance and cooling

Chrome Push Input Terminals to ensure the best current transfer from the amplifier to the woofer

Pole and Aero Vented Cooling cooler woofers mean better bass and power handling

Non-resonant Basket acoustically dampened treated steel basket

Designed For Both Small Sealed or Ported Enclosures which include most pre-fabricated boxes

[12" Dual 4-ohm] S-1204D	300 / 600 watts
[12" Single 4-ohm] S-1204	300 / 600 watts
[10" Dual 4-ohm] S-1004D	275 / 550 watts
[10" Single 4-ohm] S-1004	275 / 550 watts
[8" Dual 4-ohm] S-84D	125 / 250 watts
[8" Single 4-ohm] S-84	125 / 250 watts

Thin Mount Woofer Design

allows installation behind or under seats

Fiber Composite Turbine Basket

adds structural integrity and reduces resonance

Single Piece Custom Injected Molded Cone

strong enough to withstand pounding bass in a small enclosure

Large Roll Rubber Surround

for optimum performance and durability

Oversized Motor Structure

high intensity ferrite magnet for increased power handling

Dual And Single 4-ohm Voice Coils

made with pure PIW wire looped through the spider

2" Vented KSV Voice Coil Former

venting keeps the coil running cooler at high power

Chrome Push Terminals

ensure the best current transfer from the amplifier to the woofer

Optimally Designed for Small Sealed Enclosures

for tight area application

[12" Dual 4-ohm] S-12TD

300 / 600 watts

[12" Single 4-ohm] S-12T

300 / 600 watts

[10" Dual 4-ohm] S-10TD

275 / 550 watts

[10" Single 4-ohm] S-10T

275 / 550 watts

AUTOSOUND S

Thin Mount Subwoofers



Proprietary 4-layer, Non-pressed Paper, DDC Finish Cone

Dynamic Damping Coating (DDC)

for deeper, distortion free bass

2" BASV Voice Coil Formers

for optimum performance and cooling

Non-resonant Basket

Acoustically dampened treated steel basket

Optimally Designed for Both Sealed or Ported Enclosures

for multiple installation applications

[12" Single 4-ohm] PS-12

250 / 500 watts

[10" Single 4-ohm] PS-10

200 / 400 watts

AUTOSOUND PS

Subwoofers





DOLLAR *for* DOLLAR

CHAMPION of SOUND QUALITY



XTREME 2XL
Premium Coaxials



1" Emperors Silk Dome Tweeter* with acoustically transparent mesh screen for improved highs (*3/4-inch dome on 2XL-403 and 2XL-463)

Non-Woven Wool Paper Cone Optimal ratio of paper and wool for better bass response

Butyl Rubber Surround provides years of accuracy and quality sound

Heavy Motor Structure with protective boot for increased power handling

3-ohm System Impedance for more efficient use of amplifier power

Non-resonant Basket Acoustically dampened treated steel basket

PBX Custom Mesh Grill insures your speaker looks and sounds its best



[6x9"] 2XL-693	100 / 200 watts
[6x8"] 2XL-683*	75 / 150 watts
[6.75"] 2XL-673*	75 / 150 watts
[6.5"] 2XL-653	75 / 150 watts
[6.5" thin] 2XL-653T	60 / 120 watts
[5.25"] 2XL-523	60 / 120 watts
[4x6"] 2XL-463*	50 / 100 watts
[4"] 2XL-403	50 / 100 watts



Pivoting 1" Silk Dome Tweeter

with mounting kit delivers smooth and accurate treble reproduction that allows you to focus the sound where it is needed most

50/50 Wool Blend Cone

delivers the smoothest, most natural sound reproduction available

Rigid Tooled Basket With Black Powder Coated Finish
for a stable, high performance speaker foundation

3-Ohm System Impedance

for more efficient use of amplifier power that gives you cleaner and louder audio replication

Butyl Rubber Surround

provides linear cone movement that gives accurate sound replication

Heavy Motor Structure

with protective boot for increased power handling

Computer Aided External 12dB 2-way Bi-Ampable Crossover Network

allows you to choose between conventional or bi-amp wiring configuration

PBX Custom Grill insures you speaker is protected and looks it's best

XTREME 2XL Premium 3-Way Component System



2XL Softdome Mid (2XL-3M)
also available separately

[6.5" Component set] 2XL-63.3C	120 / 240 watts
[3" Softdome Mid] 2XL-3M	40 / 80 watts

Pivot Point 1" Silk Dome Tweeter

with mounting kit delivers smooth and accurate treble reproduction that allows you to focus the sound where it is needed most

Convertible Tweeter Assembly

removable phase plug for co-axial or component style mounting

Non-woven Wool Paper Cone Optimal

ratio of paper and wool for better bass response

Non-resonant Basket

Acoustically dampened treated steel basket

3-Ohm System Impedance

for more efficient use of amplifier power that gives you cleaner and louder audio replication

Butyl Rubber Surround

provides linear cone movement that gives accurate sound replication

Heavy Motor Structure

with protective boot for increased power handling

Computer Aided External 12dB 2-way Crossover Network

for smooth transitions between the woofer and tweeter

PBX Custom Mesh Grill

insures you speaker is protected and looks it's best

XTREME 2XL Premium 2-Way Component System



[6.5" set] 2XL-63C	90 / 180 watts
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AUTOSOUND S Coaxial Speakers



Pure Silk Dome 3/4" Tweeter and Neodymium Magnet delivers smooth and accurate treble reproduction (S-3502 and S-4602 use a PEI tweeter, S-6903 uses PEI tweeter and mid; S-275CF is dual cone)



2-layer Paper, DDC Cone (Dynamic Damping Coating) reduces distortion while adding UV protection

Double Pressed, UV Treated Foam Surround provides accurate and distortion free audio replication



OEM Drop in Replacement Design makes it easy to replace factory speakers without any modifications including hard to find sizes like 6x8" & 4x10" (grills may not be necessary)

EFF Motor Structures (Efficient Flux Field) will ensure louder sound reproduction with lower power input

Non-resonant Basket
Acoustically dampened treated steel basket

Proprietary SEL Tweeter Ring (Sound Expander Lens) to focus the high frequencies where you need them the most

[6x9"] S-6903	70 / 210 watts
[6x9" thin] S-6902T	50 / 150 watts
[6x8"] S-6802*	60 / 180 watts
[4x10"] S-4102*	50 / 150 watts
[6.75"] S-6752*	50 / 150 watts
[6.5"] S-6502	50 / 150 watts
[6.5" thin] S-650T	45 / 135 watts
[5.25"] S-5202	40 / 120 watts
[4x6"] S-4602*	35 / 105 watts
[4"] S-4002	35 / 105 watts
[3.5"] S-3502*	30 / 90 watts
[2.75"] S-275CF*	30 / 60 watts



AUTOSOUND S Component Systems



Pure Silk Dome 1" Tweeter
for accurate and smooth high frequency sound reproduction

Black 2-layer Paper, DDC Cone Dynamic Damping Coating (DDC)
for deeper, distortion free bass

Double Pressed Treated Foam Surround
UV protected for long life

Shallow Mounting Depth fits almost any vehicle

EFF Motor Structures (Efficient Flux Field)
will ensure louder sound reproduction with lower power input

Non-resonant Basket
Acoustically dampened treated steel basket

Computer Aided External 12dB 2-way
Crossover Network for smooth transitions between the woofer and tweeter

[6.5" set] S-60C	70 / 210 watts
[5.25" set] S-50C	50 / 150 watts







AUTOSOUND 3" Cast Aluminum Horn Tweeter

**Compression Horn Tweeter**

provides outstanding imaging and smooth high frequency reproduction.

Bullet Design with Diamond Cut Accents

for precise frequency separation

18 oz Ferrite Magnet

105 dB 1W/1M

6dB Crossover Included

Sold individually

[3"] L-3H

100 / 200 watts



XTREME 3XL 1.25" Pure Silk Dome Tweeter

**Pivoting Tweeters With Composite Surround**

for outstanding imaging and high frequency reproduction

Compact Computer Optimized Acoustic Crossover Network 12dB/octave inline crossover

Flush, Angle And Surface Mount Kit

provides custom pinpoint imaging and installation versatility

[1.25"] 3XL-2S

60 / 120 watts



XTREME 2XL 1" Titanium Tweeter

**Pivoting Tweeters With Composite Surround**

for outstanding imaging and high frequency reproduction

Compact Computer Optimized Acoustic Crossover Network 12dB/octave inline crossover

Flush, Angle And Surface Mount Kit

provides custom pinpoint imaging and installation versatility

[1.0"] 2XL-1T

50 / 100 watts





AUTOSOUND L 1" Aluminum Tweeter

Aluminum Dome for sharp wide spectrum treble reproduction

In-line 12 dB Acoustic Crossover for accurate frequency response and outstanding reproduction.

Flush/Angle/Surface Mounts provide pinpoint imaging and installation versatility

Ferrofluid® Cooling for higher power handling

Neodymium Magnet provide small powerful motors for these tweeters to reproduce high output and accurate sound reproduction

[1.0"] L-1A

50 / 100 watts



AUTOSOUND S 1" Pure Silk Dome Tweeter

Silk Dome for smooth sound without listener fatigue

In-line 12 dB Acoustic Crossover for accurate frequency response and outstanding reproduction

Flush/Angle/Surface Mounts provide pinpoint imaging and installation versatility

Ferrofluid® Cooling for higher power handling

Neodymium Magnet provides small powerful motors for these tweeters to reproduce high output and accurate sound reproduction

[1.0"] S-1S

50 / 100 watts



AUTOSOUND S 1" Zirconium Tweeter

Low Distortion, Light Weight & Highly Reliable
The integral phase plug and ceramic Element provide high power handling without the need of a crossover.

Surface Mount provides simple installation.

[1.0"] S-1ZT

50 / 100 watts



XTREME **PBX PRO CD** Professional Drivers



1" High Dispersion Aluminum Tweeter

Treated Paper Cone

High Energy Ferrite Magnet

1.5" BASV Voice Coil

Large heat dissipating voice coil

Compression Push Input Terminal

accepts up to 8-ga speaker wire for maximum current transfer

Sold individually

[6x9"] PBX-PRO8CD	200 / 400 watts
[8"] PBX-PRO8CD	200 / 400 watts
[6.5"] PBX-PRO6CD	150 / 300 watts



XTREME **XPRO** Professional Drivers



Over Built Pro Audio Design

Y-35 Grade Magnet with vented pole piece

Double Roll Textile Surround

for precise linear controlled excursion

Large Heat Dissipating Voice Coil

up to 2" BASV Former

Chrome Push Input Terminal

accepts up to 8-ga speaker wire for maximum current transfer

Stamped Steel Grill Available

(Sold Separately)

Sold individually

[8"] XPRO-8	200 / 400 watts
[6.5"] XPRO-65	125 / 250 watts



XTREME **4XL** Pro Mid-Range Drivers



Acoustic Phase Plug

extends high frequency response while reducing cancellation

Accordion Surround

cloth edge surround minimizes distortion

Chrome Push Input Terminals

accept up to 10-ga speaker wire for maximum current transfer

1.5" KSV Voice Coil

single 4-ohm VC designed to work with mobile amplifiers

Stamped Steel Grill Available Separately

Sold individually

[8"] 4XL-80T	150 / 300 watts
[6.5"] 4XL-65T	100 / 200 watts





XTREME 4XL Shallow Pro Component System

Treated Paper Cone with Multi-Roll Accordion Surround
provides smooth natural sounding midrange output

Acoustic Phase Plug
extends high frequency response while reducing cancellation

2" Shallow Mount Compression Horn Tweeters
designed for wide dispersion ultra-high frequency response

Computed Aided External 12dB Crossover
allows for smooth transition between the midrange and tweeter

Protective Steel Grills Included

[6.5"] 4XL-65C

100 / 200 watts



XTREME PBX PRO Professional Horn Tweeter

1" High Dispersion Aluminum Tweeter

3.5kHz-20kHz Frequency Response

Anodized Aluminum Body

Compression Push Terminals

2 5/16" Mounting Depth

Sold individually

[1.25"] PBX-PRO1

50 / 150 watts



XTREME XPRO Professional Horn Tweeter

Die Cast Aluminum Horn

Precision Tapered Aluminum Integral Phase Plug

1.75" KSV Voice Coil

Double Stack Magnet - 25 oz

Sold individually

[4"] XPRO-4H

150 / 300 watts



XTREME 4XL 2" Compression Horn Tweeter

Compression Horn Tweeter provides outstanding imaging and smooth high frequency reproduction.

Bullet Design Phase Plug
designed for wide dispersion ultra-high frequency response

8 oz Ferrite Magnet
103 dB 1W/1M
6dB Crossover Included

Sold individually

[2"] 4XL-2H

100 / 200 watts



AUTOSOUND Dual and Single Subwoofer Enclosures



Heavy-duty Box Design

Enclosures are constructed from non-resonant 5/8" panels

Stylish Two-tone Vinyl

RFG aviation grade vinyl for high wear resistance

Computer Optimized Acoustic Chamber

Perfectly tuned for the automotive environment

Single 4-ohm Color Coded Input

All models feature a single 4-ohm two wire input to simplify wiring

[Dual 12"] PS-WB122 550 / 1100 watts

height: 13.5"
width: 34"
top depth: 12.25"
bottom depth: 14.4"

[Dual 10"] PS-WB102 500 / 1000 watts

height: 12.25"
width: 32"
top depth: 11.4"
bottom depth: 13.75"

[Single 12"] PS-WB121 275 / 550 watts

height: 13.5"
width: 18.75"
top depth: 12.25"
bottom depth: 14.4"

[Single 10"] PS-WB101 250 / 500 watts

height: 12.25"
width: 17"
top depth: 11.4"
bottom depth: 13.75"

AUTOSOUND Amplified Subwoofer Enclosures

Efficient Poly Cone Woofer Application
specific woofer with NBR rubber surround

Built-in Class A/B Amplifier High Powered MOSFET Amplifier

Stylish Two-tone Vinyl RFG
aviation grade vinyl for high wear resistance

Computer Optimized Acoustic Chamber
Perfectly tuned for the automotive environment

12dB Bass EQ Circuitry Variable BASS EQ
@45Hz for precise bass tuning

High / Low Input Compatible with OEM
or aftermarket radios

Auto Remote Turn-On Circuit (High Level Input Mode)

Variable Remote Level Control (Included)



[Single 12"] PS-AWB121 200 / 400 watts

height: 13.5"
width: 18.75"
top depth: 12.25"
bottom depth: 14.4"

[Single 10"] PS-AWB101 175 / 350 watts

height: 12.25"
width: 17"
top depth: 11.4"
bottom depth: 13.75"

Air Suspension Enclosure

The most efficient method of producing the most output with the least amount of amplifier power

Heavy-duty Box Design

Enclosures are constructed from non-resonant 5/8" panels

Computer Optimized Acoustic Chamber

Perfectly tuned for the automotive environment

Single 4-ohm Color Coded Input

All models feature a single 4-ohm two wire input to simplify wiring


**AUTOSOUND Downfiring
10" Subwoofer Enclosure**
**PS-DF110T**

275 / 550 watts

height: 5.6"
width: 12.4"
length: 17.8"


**AUTOSOUND Amplified
Downfiring 10" Sub Enclosure**
**Air Suspension Enclosure**

The most efficient method of producing the most output with the least amount of airspace

Heavy-duty Box Design

Enclosures are constructed from non-resonant 5/8" panels

Computer Optimized Acoustic Chamber

Perfectly tuned for the automotive environment

**175 watts RMS Mono Amplifier
(300 Watts Peak Music Power)**

**Auto Remote Turn-On Circuit
(High Level Input Mode)**

Variable Remote Level Control Included

PS-ADF110T

175 / 350 watts

height: 5.6"
width: 12.4"
length: 17.8"



AUTOSOUND Thin Loaded Enclosures



Heavy-duty Box Design

Enclosures are constructed from non-resonant 5/8" panels

Stylish Two-tone Vinyl

RFG aviation grade vinyl for high wear resistance

Computer Optimized Acoustic Chamber

Perfectly tuned for the automotive environment

Single 4-ohm Color Coded Input

All models feature a single 4-ohm two wire input to sim



[Single 12" Thin] PS-WB121T 300 / 600 watts

height: 14"
width: 30.3"
top depth: 3.75"
bottom depth: 5.7"

[Single 10" Thin] PS-WB101T 275 / 550 watts

height: 13"
width: 21.5"
top depth: 3.75"
bottom depth: 7"



AUTOSOUND Amplified Thin Loaded Enclosures



Heavy-duty Box Design

Enclosures are constructed from non-resonant 5/8" panels

Stylish Two-tone Vinyl

RFG aviation grade vinyl for high wear resistance

Computer Optimized Acoustic Chamber

Perfectly tuned for the automotive environment

Single 4-ohm Color Coded Input

All models feature a single 4-ohm two wire input to simplify wiring

Auto Remote Turn-On Circuit (High Level Input Mode)

Variable Remote Level Control (Included)



[Single 12" Thin] PS-AWB121T 200 / 400 watts

height: 14"
width: 30.3"
top depth: 3.75"
bottom depth: 5.7"

[Single 10" Thin] PS-AWB101T 175 / 350 watts

height: 13"
width: 21.5"
top depth: 3.75"
bottom depth: 7"





AUTOSOUND Loaded Aluminum Enclosures



STA-10



STA-10
200 / 400 watts

height: 3.2"
width: 10.9"
depth/length: 14.4"

Aluminum Die-Cast Enclosure

Auto Remote Turn-On Circuit (High Level Input Mode)

10-inch Polypropylene Subwoofer with Aluminum Dustcap

High / Low Input Compatible

Variable Remote Level Control (Included)

Built in Passive Radiator Design

Ultra Efficient Class D Amplifier

STA-8



STA-8
150 / 300 watts

height: 2.75"
width: 9.75"
depth/length: 13.5"

Aluminum Enclosure with Lighted Badge

Auto Remote Turn-On Circuit (High Level Input Mode)

8-inch Polypropylene Subwoofer

High / Low Input Compatible

Variable Remote Level Control (Included)



PB-US62
60 / 150 watts

height: 2.75"
width: 12.0"
depth/length: 8.0"

Dual Flat Piston Subwoofers

12" Driver Surface Area Total

60W RMS / 150W MAX

Built in Class D Amplifier

High and Low Level Input

Adjustable LPF

Remote Gain Control with Power Status Indicator

XTREME Premium 9 Band Equalizer / Pre-amp

- Mosfet PWM Power Supply
- Frequency Response: 20HZ-40KHz
- Variable Subwoofer Frequency Roll-off
30Hz-120Hz
- Front Panel Source Selector
- Independent Subwoofer Volume Control
- Front and Rear Output Fader
- 2 Low Level RCA Inputs: Rear Aux and Rear CD
- 3 Low Level RCA Outputs: Sub, Front and Rear
- Centers 50Hz, 120Hz, 250Hz, 500Hz, 1KHz, 2KHz,
4KHz, 8KHz, 16KHz
- 10V Output



[9 Band] XEQ-9X0

AUTOSOUND 4 Band Equalizer / Pre-amp

- Bi-Polar Power Supply
- Switchable main/aux input
- Front/Rear/Sub Output
- Master Volume Control
- Selectable 120/80Hz Subwoofer Crossover
- Subwoofer Volume Control
- Fader Control
- Front Panel AUX 3.5mm input (MP3 ready)
- 10V Output



[4 Band] AEQ-4XOA

AUTOSOUND 100 Amp AC to DC Power Supply

- 100 Amp AC to DC Regulated Power Supply
- Up to 100 Amps Output Current
- Up to 400 Amps Output Current; linking 4 units
- 120V Input Voltage (220V Input Voltage on APS-100X)
- Built-in Quad Cooling Fans
- LCD Voltage Meter Included
- Intelligent 3-Way Protection Circuit



[120V] APS-100
[220V] APS-100X



AUTOSOUND 4-Channel Line Output Converter

- 2CH/4CH Selector Switch
- Front/Rear High Level Inputs
- Front/Rear Variable Gain
- LED Clipping Indicator
- Front/Rear RCA Low Level Output
- Includes Remote Level Controller (Rear)
- 13V Output
- Auto Turn-On Circuitry

[4CH/2CH] ALC-4



AUTOSOUND 2-Ch Line Output Converter / Line Driver

- 2-channel LOC
- Selectable High/Low Input
- Variable Gain
- LED Clipping Indicator
- RCA Low Level Output
- 13V Output
- Auto Turn-On Circuitry

[2CH] ALC-2



AUTOSOUND 2.4 & 1.2 Digital Capacitors

Provides The Instant Power Your Amplifier Needs For Maximum SPL And Tighter Bass

- Red 4 Digit LED Voltage Meter
- Supercharged Electrolyte Fluid
- Polycarbonate Display Cover
- Auto Turn On
- Mounting Clamps
- Platinum Power Connectors
- 20 VDC

[2.4 Farad] ASC-2.4
[1.2 Farad] ASC-1.2



XTREME 4 & 8 AWG Premium Amplifier Wiring Kits



Complete Premium Amp Kit With Ultraflex OFC (Oxygen Free Copper) for Power & Ground



- 17' Triple Shield Braided RCA Cable
- 17' Orange-flex Power Wire
- 7' Black-flex Ground
- 17' Premium Speaker Wire
- Mini ANL Fuse Holder
- 6' Black Split Loom Tubing
- Gold Terminal Connectors

[4AWG] XWK-40
[8AWG] XWK-80



AUTOSOUND 4 & 8 Gauge Amplifier Wiring Kits

4-Gauge or 8-Gauge Complete Amp Kit With 50/50 Mix Of CCA & Copper for Power/Ground

- 17' Dual Shield Twisted Pair RCA Cable
- 17' Blue Power Wire
- 7' Black Ground Wire
- 20' Deluxe Speaker Wire
- AGU Fuse Holder
- 6' Split Loom Tubing
- Gold Terminal Connectors

[4AWG] AWK-40
[8AWG] AWK-80



XTREME Premium XRCA RCA Cables



XRCA-17/4 - 17' 4-Channel Premium RCA Interconnect Cables
Premium OFC (Oxygen Free Copper) Interconnects - Twisted Pair and Double Shielded



XRCA-17/6 - 17' 6-Channel Premium RCA Interconnect Cables
Premium OFC (Oxygen Free Copper) Interconnects - Twisted Pair and Double Shielded

XRCA-3 - 3' Premium RCA Interconnect Cables
Premium OFC (Oxygen Free Copper) Interconnects
Twisted Pair and Double Shielded

XRCA-6 - 6' Premium RCA Interconnect Cables
Premium OFC (Oxygen Free Copper) Interconnects
Twisted Pair and Double Shielded

XRCA-12 - 12' Premium RCA Interconnect Cables
Premium OFC (Oxygen Free Copper) Interconnects
Twisted Pair and Double Shielded

XRCA-17 - 17' Premium RCA Interconnect Cables
Premium OFC (Oxygen Free Copper) Interconnects
Twisted Pair and Double Shielded



AUTOSOUND ARCA RCA Cables

ARCA-1.5 - 1.5' RCA Interconnect Cables
Premium OFC (Oxygen Free Copper) Interconnects
Twisted Pair and Double Shielded

ARCA-3 - 3' RCA Interconnect Cables
Premium OFC (Oxygen Free Copper) Interconnects
Twisted Pair and Double Shielded

ARCA-6 - 6' RCA Interconnect Cables
Premium OFC (Oxygen Free Copper) Interconnects
Twisted Pair and Double Shielded

ARCA-12 - 12' RCA Interconnect Cables
Premium OFC (Oxygen Free Copper) Interconnects
Twisted Pair and Double Shielded

ARCA-17 - 17' RCA Interconnect Cables
Premium OFC (Oxygen Free Copper) Interconnects
Twisted Pair and Double Shielded



XTREME Premium XRCA RCA Y-Cables



XRCA-Y1M2F - Premium RCA Y Adapter Cables
Premium OFC (Oxygen Free Copper) Interconnects



Twisted Pair and Double Shielded
1 Male to 2 Female RCA Y Adapter



XRCA-Y2M1F - Premium RCA Y Adapter Cables
Premium OFC (Oxygen Free Copper) Interconnects
Twisted Pair and Double Shielded
Twisted Pair and Double Shielded
2 Male to 1 Female RCA Y Adapter



XTREME Premium XWS Power & Ground Wire



XWS-0P – 50' 1/0 Gauge Power Wire
2842 Strands
UltraFlex Orange 100% OFC Wire

XWS-0G – 50' 1/0 Gauge Ground Wire
2842 Strands
UltraFlex Black 100% OFC Wire

XWS-4P – 100' 4 Gauge Power Wire
1029 Strands
UltraFlex Orange 100% OFC Wire

XWS-4G – 100' 4 Gauge Ground Wire
1029 Strands
UltraFlex Black 100% OFC Wire

XWS-8P – 230' 8 Gauge Power Wire
392 Strands
UltraFlex Orange 100% OFC Wire

XWS-8G – 230' 8 Gauge Ground Wire
392 Strands
UltraFlex Black 100% OFC Wire



XTREME Premium XWS Speaker Wire



XWS-12SP – 330' 12 Gauge Speaker Wire
270 Strands
UltraFlex 100% OFC Wire
Flexible Orange Satin PVC Insulation Jacket

XWS-16SP – 500' 16 Gauge Speaker Wire
132 Strands
UltraFlex 100% OFC Wire
Flexible Orange Satin PVC Insulation Jacket



AUTOSOUND AWS Power & Ground Wire

AWS-4P – 100' 4 Gauge Power Wire
882 Strands
50% OFC/50% CCA Blended Wire
Flexible Blue Satin PVC Insulation Jacket

AWS-4G – 100' 4 Gauge Ground Wire
882 Strands
50% OFC/50% CCA Blended Wire
Flexible Brown Satin PVC Insulation Jacket

AWS-8P – 230' 8 Gauge Power Wire
336 Strands
50% OFC/50% CCA Blended Wire
Flexible Blue Satin PVC Insulation Jacket

AWS-8G – 230' 8 Gauge Ground Wire
336 Strands
50% OFC/50% CCA Blended Wire
Flexible Brown Satin PVC Insulation Jacket



AUTOSOUND AWS Speaker Wire

AWS-12SP – 330' 12 Gauge Speaker Wire
135 Strands
50% OFC/50% CCA Blended Wire
Flexible Blue Satin PVC Insulation Jacket

AWS-16SP – 500' 16 Gauge Speaker Wire
60 Strands
50% OFC/50% CCA Blended Wire
Flexible Blue Satin PVC Insulation Jacket

POWERBASS AMPLIFIERS COMPARISON CHART

Mono Block		Channels	Output Power @ 1 Ohm	Output Power @ 2 Ohm	Output Power @ 4 Ohm	Strapped Output Power @ 2 Ohm
PBX-3000.1D	pg 26	1	3000	2000	1200	N/A
XMA-3000D	pg 28	1	3000	2000	1200	6000
PBX-2000.1D	pg 26	1	2000	1600	1100	N/A
XMA-2000D	pg 28	1	2000	1400	700	4000
ASA3-1500.1D	pg 29	1	1500	1000	500	3000
PBX-1200.1D	pg 26	1	1200	800	500	N/A
XMA-1205D	pg 28	1	1200	800	500	2400
ASA3-1000.1D	pg 29	1	1000	700	400	2000
ACS-1000D	pg 29	1	1000	600	400	N/A
PBX-800.1D	pg 26	1	800	600	400	N/A
XMA-800D	pg 28	1	800	500	350	1600
XL-805DMX	pg 6	1	800	500	350	N/A
XL-600.1D	pg 7	1	600	400	200	N/A
ASA3-600.1D	pg 29	1	600	400	200	N/A
ASA3-600.1	pg 29	1	N/A	600	300	1200
ACS-500.2D	pg 29	1	N/A	500	300	N/A
PBM-500.1	pg 25	1	N/A	500	250	N/A
ACS-500D	pg 29	1	500	300	200	N/A
ASA3-400.1	pg 29	1	N/A	400	220	N/A
XL-400.1D	pg 7	1	N/A	400	200	N/A
2 Channel			Output Power @ 4 Ohm Stereo	Output Power @ 2 Ohm Stereo	Output Power @ 4 Ohm Bridged	
XMA-2405IR	pg 28	2	2x200	2x400	1x800	N/A
ASA3-600.2	pg 29	2	2x150	2x300	1x600	N/A
XL-2305MX	pg 6	2	2x150	2x300	1x600	N/A
XMA-2200IR	pg 28	2	2x100	2x200	1x400	N/A
XL-250.2	pg 7	2	2x125	2x250	1x500	N/A
ASA3-400.2	pg 29	2	2x100	2x200	1x400	N/A
PBM-300.2	pg 25	2				N/A
ASA3-300.2	pg 29	2	2x75	2x150	1x300	N/A
ACS-2120	pg 29	2	2x60	2x120	1x240	N/A
ASA3-200.2	pg 29	2	2x50	2x100	1x200	N/A
4 Channel						
PBX-500.4	pg 27	4	4x125	4x250	2x500	N/A
XMA-4250IR	pg 28	4	4x125	4x250	2x500	N/A
XL-4255MX	pg 6	4	4x125	4x250	2x500	N/A
ASA3-600.4	pg 29	4	4x100	4x200	2x400	N/A
XL-800.4	pg 7	4	4x100	4x200	2x400	N/A
PBM-600.4	pg 25	4	4x75	4x150	2x300	N/A
ACS-4120	pg 29	4	4x60	4x120	2x240	N/A
ASA3-400.4	pg 29	4	4x50	4x100	2x200	N/A
PBM-360.4	pg 25	4	4x45	4x90	2x180	N/A
ACS-4090	pg 29	4	4x45	4x90	2x180	N/A
5 Channel						
PBX-1200.5	pg 27	5	4x100 + 1x400	4x150 + 1x800	2x300 + 1x800 (2-Ohm)	N/A
XMA-5900IR	pg 28	5	4x100 + 1x500	4x200 + 1x800	2x400 + 1x800 (2-Ohm)	N/A
ASA3-1100.5	pg 29	5	4x75 + 1x250	4x150 + 1x500	2x300 + 1x500 (2-Ohm)	N/A
ASA3-700.5	pg 29	5	4x50 + 1x200	4x100 + 1x400	2x200 + 1x400 (2-Ohm)	N/A
XL-900.5	pg 7	5	4x100 + 1x500	4x200 + 1x500	2x400 + 1x500 (2-Ohm)	N/A
6 Channel						
PBX-600.6	pg 27	6	6x100	6x150	3x300	N/A

Frequency Response	Total Harmonic Distortion	S/N Ratio	Dimension (L x W x H)
10Hz-300Hz	<0.4%	>93dB	16.0" x 7.0" x 2.25"
10Hz-300Hz	<0.4%	>95dB	21.0" x 7.1" x 2.0"
10Hz-300Hz	<0.4%	>93dB	14.0" x 7.0" x 2.25"
10Hz-300Hz	<0.4%	>95dB	18.3" x 7.1" x 2.0"
20Hz-150Hz	<0.5%	>80dB	16.6" x 9.4" x 2.3"
10Hz-300Hz	<0.4%	>93dB	11.25" x 7.0" x 2.25"
10Hz-300Hz	<0.4%	>100dB	14.7" x 7.1" x 2.0"
20Hz-150Hz	<0.5%	>80dB	15.5" x 9.4" x 2.3"
10Hz-250Hz	<0.5%	>80dB	12.0" x 7.1" x 2.0"
10Hz-300Hz	<0.4%	>95dB	10.25" x 7.0" x 2.25"
10Hz-300Hz	<0.4%	>100dB	10.4" x 7.1" x 2.0"
10Hz-300Hz	<0.4%	>85dB	10.0" x 4.6" x 1.8"
10Hz-300Hz	<0.4%	>85dB	8.4" x 4.5" x 1.6"
20Hz-150Hz	<0.5%	>80dB	13.6" x 9.4" x 2.3"
20Hz-22kHz	<0.5%	>94dB	16.8" x 8.3" x 2.3"
10Hz-250Hz	<0.5%	>100dB	9.7" x 7.1" x 2.0"
20Hz-22kHz	<0.5%	>94dB	7.3" x 4.43" x 2"
10Hz-250Hz	<0.5%	>80dB	9.7" x 7.1" x 2.0"
20Hz-22kHz	<0.5%	>94dB	13.7" x 8.3" x 2.3"
10Hz-300Hz	<0.4%	>85dB	7.5" x 4.5" x 1.6"
10Hz-40kHz	<0.2%	>90dB	9.2" x 7.1" x 2.0"
20Hz-22kHz	<0.5%	>94dB	15.7" x 8.3" x 2.3"
10Hz-40kHz	<0.2%	>85dB	8.5" x 4.6" x 1.8"
10Hz-40kHz	<0.5%	>90dB	7.6" x 7.1" x 2.0"
10Hz-40kHz	<0.2%	>85dB	7.5" x 4.5" x 1.6"
20Hz-22kHz	<0.5%	>94dB	12.0" x 8.3" x 2.3"
20Hz-22kHz	<0.5%	>94dB	6" x 4.43" x 2"
20Hz-22kHz	<0.5%	>94dB	9.8" x 8.3" x 2.3"
10Hz-50kHz	<0.3%	>100dB	8.5" x 7.1" x 2.0"
20Hz-22kHz	<0.5%	>94dB	9.0" x 8.3" x 2.3"
10Hz-40kHz	<0.2%	>90dB	11.25" x 7.0" x 2.25"
10Hz-40kHz	<0.2%	>90dB	11.2" x 7.1" x 2.0"
10Hz-40kHz	<0.2%	>85dB	11.7" x 4.6" x 1.8"
20Hz-22kHz	<0.5%	>94dB	16.8" x 8.3" x 2.3"
10Hz-40kHz	<0.2%	>85dB	9.6" x 4.5" x 1.6"
20Hz-22kHz	<0.5%	>94dB	7.0" x 4.375" x 2.0"
10Hz-50kHz	<0.3%	>100dB	14.8" x 7.1" x 2.0"
20Hz-22kHz	<0.5%	>94dB	12.0" x 8.3" x 2.3"
20Hz-22kHz	<0.5%	>94dB	6.0" x 4.43" x 2.0"
10Hz-50kHz	<0.3%	>100dB	12.8" x 7.1" x 2.0"
10Hz-40kHz	<0.2%	>90dB	13.25" x 7.0" x 2.25"
10Hz-40kHz	<0.2%	>90dB	14.7" x 7.1" x 2.0"
20Hz-22kHz	<0.5%	>94dB	20.3" x 8.3" x 2.3"
20Hz-22kHz	<0.5%	>94dB	16.8" x 8.3" x 2.3"
10Hz-40kHz	<0.2%	>85dB	11.3" x 4.5" x 1.6"
10Hz-40kHz	<0.2%	>90dB	15.0" x 7.0" x 2.25"

Subwoofers		Size	Power Handling Watts RMS/Peak	Nominal Impedance	Voice Coil	Frequency Response	Sensitivity (1W/1M)	Mounting Depth
3XL-1520D	pg 31	15"	1500/3000	Dual 2 ohm	3.5"	25Hz-400Hz	90dB	11.0"
3XL-1510D	pg 31	15"	1500/3000	Dual 1 ohm	3.5"	25Hz-400Hz	91dB	11.0"
3XL-1220D	pg 31	12"	1000/2000	Dual 2 ohm	3"	25Hz-450Hz	88dB	9.0"
3XL-1210D	pg 31	12"	1000/2000	Dual 1 ohm	3"	25Hz-450Hz	89dB	9.0"
2XL-1240DS	pg 31	12"	650/1300	Dual 4 ohm	2.5"	30Hz-400Hz	90dB	7.8"
2XL-1240D	pg 32	12"	450/900	Dual 4 ohm	2.5"	30Hz-400Hz	91dB	5.25"
XL-1240TD	pg 33	12"	400/800	Dual 4 ohm	2"	33Hz-450Hz	91dB	3.8"
XL-1240T	pg 33	12"	400/800	Single 4 ohm	2"	33Hz-450Hz	91dB	3.8"
XL-1244D	pg 33	12"	400/800	Dual 4 ohm	2"	33Hz-450Hz	90dB	5.75"
XL-1244	pg 33	12"	400/800	Single 4 ohm	2"	33Hz-450Hz	90dB	5.75"
S-1204D	pg 34	12"	300/600	Dual 4 ohm	2"	29Hz-450Hz	91dB	5.5"
S-1204	pg 34	12"	300/600	Single 4 ohm	2"	29Hz-450Hz	91dB	5.5"
S-12TD	pg 34	12" Thin	300/600	Dual 4 ohm	2"	29Hz-350Hz	91dB	3.25"
S-12T	pg 34	12" Thin	300/600	Single 4 ohm	2"	31Hz-350Hz	91dB	3.25"
PS-12	pg 35	12"	250/500	Single 4 ohm	2"	32Hz-450Hz	91dB	5.4"
2XL-1040DS	pg 31	10"	600/1200	Dual 4 ohm	2.5"	35Hz-500Hz	89dB	7.2"
2XL-1040D	pg 32	10"	400/800	Dual 4 ohm	2.5"	35Hz-500Hz	91dB	5.25"
XL-1040TD	pg 33	10"	350/700	Dual 4 ohm	2"	35Hz-500Hz	90dB	3.4"
XL-1040T	pg 33	10"	350/700	Single 4 ohm	2"	35Hz-500Hz	90dB	3.4"
XL-1044D	pg 33	10"	350/700	Dual 4 ohm	2"	35Hz-500Hz	89dB	5.25"
XL-1044	pg 33	10"	350/700	Single 4 ohm	2"	35Hz-500Hz	89dB	5.25"
S-1004D	pg 34	10"	275/550	Dual 4 ohm	2"	33Hz-500Hz	90dB	5.25"
S-1004	pg 34	10"	275/550	Single 4 ohm	2"	33Hz-500Hz	90dB	5.25"
S-10TD	pg 34	10" Thin	275/550	Dual 4 ohm	2"	33Hz-400Hz	90dB	3.25"
S-10T	pg 34	10" Thin	275/550	Single 4 ohm	2"	34Hz-400Hz	90dB	3.25"
XL-1040DMF	pg 33	10" Marine	200/400	Dual 4 ohm	2"	45Hz-500Hz	88dB	4.6"
XL-1040MF	pg 33	10" Marine	200/400	Single 4 ohm	2"	45Hz-500Hz	88dB	4.6"
XL-1040DSS	pg 33	10" PowerSports	200/400	Dual 4 ohm	2"	45Hz-500Hz	88dB	5.25"
XL-1040SS	pg 33	10" PowerSports	200/400	Single 4 ohm	2"	45Hz-500Hz	88dB	5.25"
PS-10	pg 35	10"	200/400	Single 4 ohm	2"	35Hz-450Hz	90dB	5.1"
3XL-820D	pg 31	8"	500/750	Dual 2 ohm	2.5"	35Hz-500Hz	85dB	6.2"
3XL-810D	pg 31	8"	500/750	Dual 1 ohm	2.5"	35Hz-500Hz	85dB	6.2"
XL-844D	pg 33	8"	200/400	Dual 4 ohm	2"	40Hz-500Hz	87dB	4.4"
XL-844	pg 33	8"	200/400	Single 4 ohm	2"	40Hz-500Hz	87dB	4.4"
S-84D	pg 34	8"	125/250	Dual 4 ohm	1.5"	42Hz-800Hz	86dB	3.5"
S-84	pg 34	8"	125/250	Single 4 ohm	1.5"	41Hz-800Hz	86dB	3.5"

P O W E R B A S S L O A D E D S U B W O O F E R E N C L O S U R E C O M P A R I S O N C H A R T

Amplified Boxes		Type	Power Handling Watts RMS/Peak	Nominal Impedance	Frequency Response	Dimensions height/width/top depth/bottom depth
PS-AWB121	pg 44	Single 12" Amplified	200/400	N/A	30Hz-250Hz	13.5" x 18.75" x 12.25" x 14.4"
PS-AWB101	pg 44	Single 10" Amplified	175/350	N/A	33Hz-250Hz	12.25" x 17" x 11.4" x 13.75"
PS-AWB121T	pg 46	Single 12" Amplified Thin	200/400	N/A	36Hz-250Hz	14" x 30.3" x 3.75" x 5.7"
PS-AWB101T	pg 46	Single 10" Amplified Thin	175/300	N/A	38Hz-280Hz	13" x 21.5" x 3.5" x 7.0"
PS-ADF110T	pg 45	Single 10" Amplified Thin	275/550	N/A	38Hz-280Hz	12.4" x 17.9" x 5.65"
STA-10	pg 45	Single 10" Amplified	200/400	N/A	20Hz-200Hz	3.2" x 14.4" x 10.9"
STA-8	pg 47	Single 8" Amplified	150/300	N/A	35Hz-250Hz	2.75" x 13.5" x 9.75"

Loaded Boxes

PS-WB122	pg 44	Dual 12"	550/1100	Single 4 ohm input	30Hz-120Hz	13.5" x 34" x 12.25" x 14.4"
PS-WB102	pg 44	Dual 10"	500/1000	Single 4 ohm input	33Hz-150Hz	12.25" x 32" x 11.4" x 13.75"
PS-WB121	pg 44	Single 12"	275/550	Single 4 ohm input	30Hz-120Hz	13.5" x 18.75" x 12.25" x 14.4"
PS-WB101	pg 44	Single 10"	250/500	Single 4 ohm input	33Hz-150Hz	12.25" x 17" x 11.4" x 13.75"
PS-WB121T	pg 46	Single 12" Thin	300/600	Single 4 ohm input	36Hz-250Hz	14" x 30.3" x 3.75" x 5.7"
PS-WB101T	pg 46	Single 10" Thin	275/550	Single 4 ohm input	38Hz-250Hz	13" x 21.5" x 3.5" x 7.0"
PS-DF110T	pg 45	Single 10" Thin	275/550	Single 4 ohm input	38Hz-280Hz	12.4" x 17.75" x 5.65" x 5.65"

P O W E R B A S S S O U N D B A R A N D P O D C O M P A R I S O N C H A R T

Power Sports Soundbars		Size	Power Handling Watts RMS/Peak	Nominal Impedance	Frequency Response	Dimensions height / width / depth
XL-1250	pg 4	3.5" Square Woofers x 6 3" Full Range x 2 / 1" Tweeter x 4	500/1000	N/A	50Hz-22kHz	4.9" x 33.7" x 4.4"
XL-850	pg 4	3.5" Woofers x 4 3" Full Range x 2 / 2 SD Tweeters	300/600	N/A	50Hz-22kHz	4.9" x 27" x 4.4"
XL-650	pg 4	3.5" Woofers x 2 3" Full Range x 2 / 2 SD Tweeters	250/500	N/A	50Hz-22kHz	4.9" x 21" x 4.4"

Long Range Speaker Pods		Size	Power Handling Watts RMS/Peak	Nominal Impedance	Voice Coil	Frequency Response	Sensitivity (1W/1M)
XL-POD10LR/G	pg 9	10"	150/300	4 ohm	2"	40Hz-22KHz	101dB
XL-POD8LR/G	pg 9	8"	125/250	4 ohm	1.5"	45Hz-22KHz	101dB
XL-POD6LR/G	pg 9	6.5"	75/150	4 ohm	1"	50Hz-22KHz	101dB

Short Range Speaker Pods

PBXS-POD82SR	pg 8	8"	100/200	4 ohm	1.5"	45Hz-20KHz	91dB
PBXS-POD62SR	pg 8	6.5"	60/120	4 ohm	1"	60Hz-20KHz	90dB

P O W E R B A S S S P E A K E R S C O M P A R I S O N C H A R T

Full Range		Size	Watts RMS	Watts Peak	Nominal Impedance	Frequency Response	Sensitivity (1W/1M)	Mounting Depth
XL-82SS	pg 11	8"	125	250	3 ohm	40Hz-20kHz	90 dB	3.5"
XL-82M	pg 10	8"	125	250	4 ohm	45Hz-20kHz	92 dB	3.5"
XL-82SST	pg 11	8" Thin	125	250	3 ohm	45Hz-20kHz	90 dB	2.6"
2XL-693	pg 36	6X9"	100	200	3 ohm	40Hz-20kHz	92 dB	3.3"
OE-693	pg 24	6X9"	100	200	2 ohm	43Hz-20kHz	91 dB	3.2"
OE-692T	pg 24	6X9" Thin	60	120	2 ohm	50Hz-20kHz	89 dB	2.48"
XL-692SS	pg 11	6x9"	80	160	3 ohm	45Hz-20kHz	89 dB	3.3"
S-6903	pg 38	6X9"	70	210	4 ohm	45Hz-20kHz	90 dB	3.3"
S-6902T	pg 38	6X9" Thin	50	150	4 ohm	55Hz-20kHz	89 dB	2.5"
OE692-FD	pg 18	6x9" Custom	80	160	4 ohm	65Hz-20kHz	89 dB	1.85"
OE692-GM	pg 20	6x9" Custom	80	160	4 ohm	65Hz-20kHz	89 dB	1.85"
OE692-TY	pg 19	6x9" Custom	80	160	4 ohm	65Hz-20kHz	89 dB	1.85"
XL-69M	pg 10	6X9" Marine	120	240	4 ohm	56Hz-20kHz	93 dB	3.5"
2XL-683	pg 36	6X8"	75	150	3 ohm	53Hz-21kHz	91 dB	2.6"
OE-682	pg 22	6X8"	70	140	2 ohm	54Hz-21kHz	89 dB	2.4"
S-6802	pg 38	6X8"	60	180	4 ohm	56Hz-20kHz	88 dB	2.3"
2XL-673	pg 36	6.75"	75	150	3 ohm	60Hz-21kHz	89 dB	2.15"
OE-675	pg 22	6.75"	60	120	2 ohm	62Hz-21kHz	88 dB	1.87"
S-6752	pg 36	6.75"	50	150	4 ohm	63Hz-20kHz	88 dB	1.8"
2XL-653	pg 36	6.5"	75	150	3 ohm	58Hz-20kHz	90 dB	2.5"
OE-652	pg 22	6.5"	60	120	2 ohm	59Hz-21kHz	88 dB	2.13"
S-6502	pg 38	6.5"	50	150	4 ohm	60Hz-20kHz	88 dB	2.3"
2XL-653T	pg 36	6.5" Thin	60	120	3 ohm	60Hz-20kHz	89 dB	2.13"
XL-62SS	pg 11	6.5"	60	120	3 ohm	65Hz-20kHz	88 dB	2.25"
XL-62SST	pg 11	6.5" Thin	60	120	3 ohm	65Hz-20kHz	88 dB	2.0"
S-650T	pg 38	6.5" Thin	45	135	4 ohm	63Hz-20kHz	88 dB	2.0"
OE652-FD	pg 18	6.5" Custom	60	120	4 ohm	70Hz-20kHz	88 dB	1.6"
OE652-GM	pg 20	6.5" Custom	60	120	4 ohm	70Hz-20kHz	88 dB	1.6"
OE652-NS	pg 21	6.5" Custom	60	120	4 ohm	70Hz-20kHz	88 dB	1.6"
OE652-TY	pg 19	6.5" Custom	60	120	4 ohm	70Hz-20kHz	88 dB	1.6"
XL-62M	pg 10	6.5" Marine	80	160	4 ohm	60Hz-20kHz	92 dB	2.7"
2XL-523	pg 36	5.25"	60	120	3 ohm	62Hz-20kHz	89 dB	2.2"
XL-52SS	pg 11	5.25"	50	100	3 ohm	70Hz-20kHz	87 dB	2.0"
OE-522	pg 22	5.25"	50	100	2 ohm	64Hz-21kHz	88 dB	1.95"
S-5202	pg 38	5.25"	40	120	4 ohm	65Hz-20kHz	87 dB	2.0"
XL-522M	pg 10	5.25"	60	120	4 ohm	70Hz-20kHz	91 dB	2.33"
2XL-463	pg 36	4X6"	50	100	3 ohm	68Hz-20kHz	88 dB	2.3"
OE-462	pg 22	4X6"	40	80	2 ohm	70Hz-21kHz	87 dB	1.86"
S-4602	pg 38	4X6"	35	105	4 ohm	70Hz-20kHz	88 dB	1.94"
S-4102	pg 38	4X10"	50	150	4 ohm	60Hz-20kHz	89 dB	2.31"
2XL-403	pg 36	4"	50	100	3 ohm	68Hz-20kHz	88 dB	2.2"
XL-42SS	pg 11	4"	40	80	3 ohm	100Hz-20kHz	87 dB	2.0"
OE-402	pg 22	4"	40	80	2 ohm	80Hz-21kHz	87 dB	1.8"
S-4002	pg 38	4"	35	105	4 ohm	70Hz-20kHz	86 dB	1.8"
S-3502	pg 38	3.5"	30	90	4 ohm	80Hz-20kHz	85 dB	1.63"
OE275-GM	pg 20	2.75"	25	50	4 ohm	150Hz-19kHz	90 dB	
S-275CF	pg 38	2.75"	30	60	4 ohm	150Hz-19kHz	90 dB	1.25"

For additional specifications and box enclosure recommendations please visit our website.

Components

			Size	Watts RMS	Watts Peak	Nominal Impedance	Frequency Response	Sensitivity (1W/1M)	Mounting Depth
OE69C-FD	pg 18		6x9" Custom	80	160	4 ohm	65Hz-20kHz	89 dB	1.85"
OE69C-GM	pg 20		6x9" Custom	80	160	4 ohm	65Hz-20kHz	89 dB	1.85"
OE69C-TY	pg 19		6x9" Custom	80	160	4 ohm	65Hz-20kHz	89 dB	1.85"
4XL-65C	pg 43		6.5" Thin	100	200	3 ohm	100Hz-20kHz	93 dB	2.25"
2XL-63C	pg 37		6.5"	90	180	3 ohm	59Hz-20kHz	91 dB	2.4"
2XL-63.3C	pg 37		6.5"	120	240	2 ohm	59Hz-20kHz	92 dB	2.4"
OE-6C	pg 24		6.5"	75	225	4 ohm	58Hz-21kHz	90 dB	2.13"
S-60C	pg 38		6.5"	70	210	4 ohm	60Hz-20kHz	90 dB	2.3"
XL-60M	pg 10		6.5" Marine	100	200	4 ohm	67Hz-21kHz	93 dB	2.75"
OE65C-CH	pg 22		6.5" Custom	60	120	4 ohm	70Hz-20kHz	88 dB	1.6"
OE65C-FD	pg 18		6.5" Custom	60	120	4 ohm	70Hz-20kHz	88 dB	1.6"
OE65C-GM	pg 20		6.5" Custom	60	120	4 ohm	70Hz-20kHz	88 dB	1.6"
OE65C-NS	pg 21		6.5" Custom	60	120	4 ohm	70Hz-20kHz	88 dB	1.6"
OE65C-TY	pg 19		6.5" Custom	60	120	4 ohm	70Hz-20kHz	88 dB	1.6"
OE65C-VW	pg 23		6.5" Custom	60	120	4 ohm	70Hz-20kHz	88 dB	1.6"
S-50C	pg 38		5.25"	50	150	4 ohm	65Hz-20kHz	89 dB	2.0"

Tweeters

Material

XPRO-4H	pg 42	Cast Aluminum	4"	150	300	4 ohm	3k-20kHz	106 dB	3.11"
4XL-2H	pg 43	Cast Aluminum	2"	100	200	4 ohm	3k-20kHz	103 dB	1.15"
L-3H	pg 40	Cast Aluminum	3"	100	200	4 ohm	3k-20kHz	105 dB	2.35"
3XL-2S	pg 40	Pure Silk	1.25"	60	120	4 ohm	3k-20kHz	92 dB	1"
2XL-1T	pg 40	Titanium	1"	50	100	4 ohm	4.2k-25kHz	91 dB	.75"
L-1A	pg 41	Aluminum	1"	50	100	4 ohm	3.5k-21kHz	92 dB	.75"
S-1S	pg 41	Pure Silk	1"	50	100	4 ohm	3k-20kHz	91 dB	.75"
S-1ZT	pg 41	Zirconium	1"	100	200	4 ohm	5k-25kHz	102 dB	N/A

Mid Range

XPRO-8CX	pg 42	Paper Cone	8"	225	450	4 ohm	100Hz-5kHz	95 dB	3.25"
XPRO-8	pg 42	Paper Cone	8"	200	400	4 ohm	65Hz-6kHz	94 dB	3.1"
4XL-80T	pg 43	Paper Cone	8"	150	300	4 ohm	90Hz-10kHz	93 dB	2.5"
OE-690D	pg 24	Injection molded PP	6x9"	70	140	Dual 4 ohm	55Hz-5.5kHz	90 dB	3.3"
OE-700	pg 24	Injection molded PP	7"	90	270	2 ohm	55Hz-5.5kHz	90 dB	2.36"
XPRO-65CX	pg 42	Paper Cone	6.5"	150	300	4 ohm	120Hz-10kHz	93dB	2.75"
XPRO-65	pg 42	Paper Cone	6.5"	125	250	4 ohm	78Hz-8kHz	92 dB	2.7"
4XL-65T	pg 43	Paper Cone	6.5"	100	200	4 ohm	100Hz-10kHz	91 dB	2.25"
OE-400	pg 24	Treated Pressed Paper	4"	40	80	2 ohm	80Hz-5.5kHz	89 dB	1.8"
2XL-3M	pg 37	Pure Silk	3"	50	100	4 ohm	600Hz-10kHz	89 dB	1.16"



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