

OSD[®]
AUDIO
Optimal Speaker Design



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MK SERIES IN-CEILING SPEAKERS

OSD Audio's top-of-the line MK Series In-Ceiling Speakers combine elegant design with outstanding audio performance. Often used in dedicated home theaters or high-end whole house audio systems, the MK Series includes Kevlar or Polypropylene woofers in 8" and 6.5" cone sizes. Each model includes butyl rubber surround for audiophile sound and long-lasting construction, a 1" pivoting aluminum or titanium tweeter, bass and treble contour switches, and an advanced crossover network. The line also includes trimless models for stealthy installation, angled speakers for less than ideal room layouts, and a dual voice coil version for tight spaces like hallways and bathrooms.



Durable Kevlar Woofers

- High strength-to-weight ratio
- Responds note for note without coloratio
- Easily handles high volume levels



Pivoting Dome Tweeters

- Premium materials for the smoothest response
- Enjoy spine-tingling high notes
- Pivots to accommodate room layout



Bass & Treble Contour Switches

- Bass and Treble note control
- Tailor sound to personal taste
- Compensate for hard and soft surfaces



Advanced Crossover Design

- 12dB crossover network
- Engineered with premium components
- Directs frequencies with pin-point accuracy

**MK850**

8" Kevlar Woofer
 1" Pivoting Aluminum Tweeter
 Butyl Rubber Surround
 Bass / Treble Contour Switches
 Power handling: 200W
 Frequency Response: 25Hz - 22kHz
 Sensitivity: 92db
 Impedance: 8 ohms

**ACE850MK**

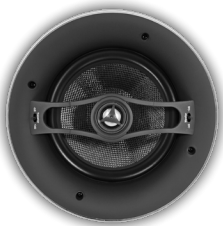
8" Trimless Kevlar Woofer
 1" Pivoting Aluminum Tweeter
 Butyl Rubber Surround
 Bass / Treble Contour Switches
 Power handling: 200W
 Frequency Response: 25Hz - 22kHz
 Sensitivity: 92db
 Impedance: 8 ohms

**MK840**

8" Polypropylene Woofer
 1" Pivoting Titanium Tweeter
 Butyl Rubber Surround
 Bass / Treble Contour Switches
 Power handling: 175W
 Frequency Response: 32Hz - 22kHz
 Sensitivity: 92db
 Impedance: 8 ohms

**MK650**

6.5" Kevlar Woofer
 1" Pivoting Aluminum Tweeter
 Butyl Rubber Surround
 Bass / Treble Contour Switches
 Power handling: 175W
 Frequency Response: 28Hz - 22kHz
 Sensitivity: 92db
 Impedance: 8 ohms

**ACE650MK**

6.5" Trimless Kevlar Woofer
 1" Pivoting Aluminum Tweeter
 Butyl Rubber Surround
 Bass / Treble Contour Switches
 Power handling: 175W
 Frequency Response: 28Hz - 22kHz
 Sensitivity: 92db
 Impedance: 8 ohms

**MK640**

6.5" Polypropylene Woofer
 1" Pivoting Titanium Tweeter
 Butyl Rubber Surround
 Bass / Treble Contour Switches
 Power handling: 150W
 Frequency Response: 32Hz - 22kHz
 Sensitivity: 92db
 Impedance: 8 ohms

**MK670**

6.5" Angled Kevlar Woofer
 1" Pivoting Aluminum Tweeter
 Butyl Rubber Surround
 Fixed 15 Degree Angle
 Power handling: 175W
 Frequency Response: 30Hz - 22kHz
 Sensitivity: 92db
 Impedance: 8 ohms

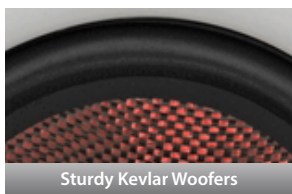
**ICE690TT**

6.5" Trimless Kevlar Woofer
 Dual 1" Pivoting Aluminum Tweeters
 Butyl Rubber Surround
 Dual Voice Coil / Single Stereo
 Bass / Treble Contour Switches
 Power handling: 150W
 Frequency Response: 50Hz - 22kHz
 Sensitivity: 90db
 Impedance: 4 / 8 ohms

IN-CEILING SPEAKERS

KEVLAR SERIES IN-CEILING SPEAKERS

The OSD Audio Kevlar Series In-ceiling speakers are amazing performers. These speakers excel in dedicated home theaters, as well as Hi-Fi listening applications. You'll experience remarkable sound quality with both 8" and 6.5" Kevlar woofers with butyl rubber surround and 1" pivoting aluminum tweeters. An additional useful feature of the Kevlar Series are bass and treble contour switches which allow you to custom tailor the sound to your application. Once installed, music and movies will sound so rich and so real that you'll think you're sitting inside a commercial theater!



Sturdy Kevlar Woofers

- High strength-to-weight ratio
- Responds note for note without coloration
- Easily handles high volume levels



Pivoting Aluminum Tweeters

- Premium materials for the smoothest response
- Enjoy spine-tingling high notes
- Pivots to accommodate room layout



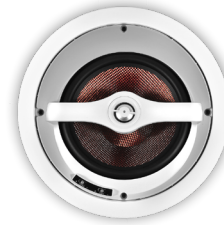
Bass & Treble Contour Switches

- Bass and Treble note control
- Tailor frequency sound to personal taste
- Compensate for hard or soft surfaces



ICE850

8" Kevlar Woofer
1" Pivoting Aluminum Tweeter
Butyl Rubber Surround
Bass / Treble Contour Switches
Power handling: 175W
Frequency Response: 26Hz - 22kHz
Sensitivity: 92db
Impedance: 8 ohms



ICE870

8" Angled Kevlar Woofer
1" Pivoting Aluminum Tweeter
Butyl Rubber Surround
Bass / Treble Contour Switches
15 Degree Fixed Angle
Power handling: 175W
Frequency Response: 26Hz - 22kHz
Sensitivity: 92db
Impedance: 8 ohms



ICE650

6.5" Kevlar Woofer
1" Pivoting Aluminum Tweeter
Butyl Rubber Surround
Bass / Treble Contour Switches
Power handling: 150W
Frequency Response: 30Hz - 22kHz
Sensitivity: 92db
Impedance: 8 ohms



ICE670

6.5" Angled Kevlar Woofer
1" Pivoting Aluminum Tweeter
Butyl Rubber Surround
15 Degree Fixed Angle
Power handling: 150W
Frequency Response: 30Hz - 22kHz
Sensitivity: 92db
Impedance: 8 ohms

IN-CEILING SPEAKERS

PRO SERIES IN-CEILING SPEAKERS

OSD Audio's Pro Series Ceiling Speakers are moderately priced and popular for both home theaters and whole house audio. In addition to traditional ceiling speaker designs, the Pro Series includes trimless models that blend effortlessly into any room and include a front-mounted contour switch to tailor bass and treble. Several models use a dual voice coil design for smaller spaces that may not accommodate multiple speakers. The Pro Series also includes an angled LCR speaker that provides remarkable imaging in less than ideal room layouts. Other features include polypropylene cone woofers with butyl rubber surround and pivoting silk dome tweeters for excellent high and low frequencies in any application.



Polypropylene Woofer

- Polypropylene cone with butyl rubber surround
- Easily handles high volume levels
- Superb bass response and sensitivity



Pivoting Silk Tweeter

- Adjustable Silk Dome Tweeter
- Enjoy crisp high notes and smooth vocals
- Aim high frequencies toward the sweet spot



Quality Components

- High quality over crossover for excellent sound reproduction
- Butyl rubber surround increases longevity
- Gold-plated compression posts

**ICE840**

8" Polypropylene woofer
 1" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Power handling: 175W
 Frequency Response: 36Hz - 22kHz
 Sensitivity: 91db
 Impedance: 8 ohms

**ACE840**

8" Trimless Polypropylene Woofer
 1" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Bass / Treble Contour Switches
 Power handling: 175W
 Frequency Response: 36Hz - 22kHz
 Sensitivity: 91db
 Impedance: 8 ohms

**ICE840TT**

8" Polypropylene Woofer
 Dual 3/4" Pivoting Silk Tweeters
 Butyl Rubber Surround
 Dual Voice Coil / Single Stereo
 Power handling: 175W
 Frequency Response: 36Hz - 22kHz
 Sensitivity: 89db
 Impedance: 16 / 8 ohms

**ICE640**

6.5" Mica-Filled Polypropylene Woofer
 1" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Power handling: 150W
 Frequency Response: 38Hz - 22kHz
 Sensitivity: 91db
 Impedance: 8 ohms

**ACE640**

6.5" Trimless Mica-Filled Polypropylene Woofer
 1" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Bass / Treble Contour Switches
 Power handling: 150W
 Frequency Response: 38Hz - 22kHz
 Sensitivity: 91db
 Impedance: 8 ohms

**ICE640TT**

6.5" Polypropylene Woofer
 Dual 3/4" Pivoting Silk Tweeters
 Butyl Rubber Surround
 Dual Voice Coil / Single Stereo
 Power handling: 175W
 Frequency Response: 40Hz - 22kHz
 Sensitivity: 89db
 Impedance: 16 / 8 ohms

**ICE540**

5.25" Polypropylene Woofer
 3/4" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Power handling: 120W
 Frequency Response: 65Hz - 20kHz
 Sensitivity: 91db
 Impedance: 8 ohms

**ACE540**

5.25" Trimless Polypropylene Woofer
 3/4" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Bass / Treble Contour Switches
 Power handling: 120W
 Frequency Response: 65Hz - 22kHz
 Sensitivity: 91db
 Impedance: 8 ohms

**ICE660**

6.5" Angled Polypropylene Woofer
 1" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Fixed 15 Degree Angle
 Power handling: 150W
 Frequency Response: 50Hz - 22kHz
 Sensitivity: 92db
 Impedance: 8 ohms

IN-CEILING SPEAKERS

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CUSTOM SERIES IN-CEILING SPEAKERS

OSD Audio's Custom Series is an exceptional line of ceiling speakers for use in whole house audio and home theaters on a budget. The Custom Series includes polypropylene woofers with durable butyl rubber surround as well as silk pivoting tweeters for extended highs. With a unique balance of solid build and sound quality, while remaining relatively low cost, the Custom Series is a great solution for many home and commercial budget-conscious applications. Like all OSD Audio ceiling speakers, the Custom Series incorporates dog-ear mounting brackets that allow you to secure the speaker directly to the ceiling without special brackets or back boxes.



Polypropylene Woofer

- Polypropylene cone with butyl rubber surround
- Great bass response and sensitivity



Pivoting Silk Tweeter

- Adjustable tweeter for extended highs
- Aim high frequencies toward the sweet spot



Easy Mounting

- Includes dog-ear mounting brackets
- Secures to ceiling with basic tools

**ICE810**

8" Polypropylene Woofer
 1" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Power handling: 140W
 Frequency Response: 38Hz - 22kHz
 Sensitivity: 89db
 Impedance: 8 ohms

**ACE800**

8" Trimless Polypropylene Woofer
 1" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Bass / Treble Contour Switches
 Power handling: 120W
 Frequency Response: 45Hz - 22kHz
 Sensitivity: 90db
 Impedance: 8 ohms

**ICE620TT**

6.5" Angled Polypropylene Woofer
 Dual 1" Silk Tweeters
 Butyl Rubber Surround
 Dual Voice Coil / Single Stereo
 Power handling: 125W
 Frequency Response: 40Hz - 22kHz
 Sensitivity: 89db
 Impedance: 8 ohms

**ICE620**

6.5" Polypropylene Woofer
 1" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Power handling: 100W
 Frequency Response: 58Hz - 22kHz
 Sensitivity: 89db
 Impedance: 8 ohms

**ACE600**

6.5" Trimless Polypropylene Woofer
 1" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Bass / Treble Contour Switches
 Power handling: 120W
 Frequency Response: 58Hz - 22kHz
 Sensitivity: 89db
 Impedance: 8 ohms

**ICE630**

6.5" Angled Polypropylene Woofer
 Dual 1" Silk Tweeters
 Butyl Rubber Surround
 Dual Voice Coil / Single Stereo
 Power handling: 125W
 Frequency Response: 40Hz - 22kHz
 Sensitivity: 89db
 Impedance: 8 ohms

**ICE530**

5.25" Polypropylene Woofer
 3/4" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Power handling: 100W
 Frequency Response: 65Hz - 22kHz
 Sensitivity: 88db
 Impedance: 8 ohms

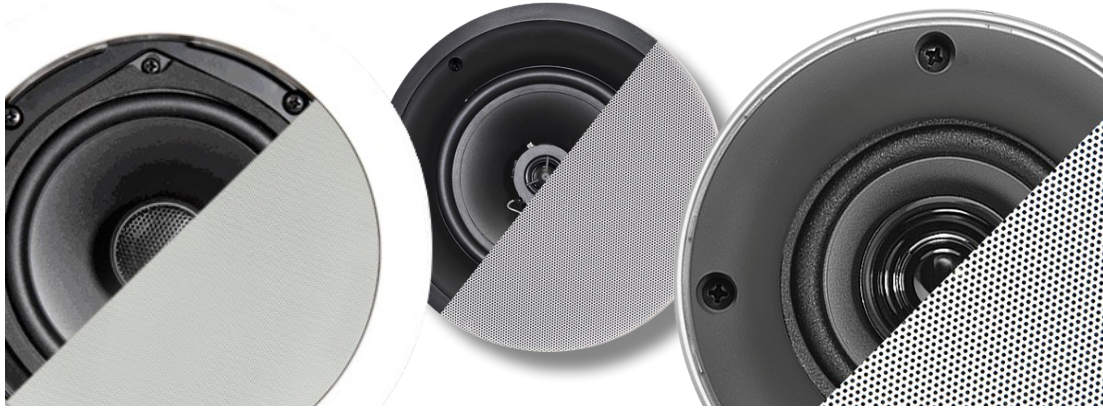
**ACE520**

5.25" Trimless Polypropylene Woofer
 3/4" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Bass / Treble Contour Switches
 Power handling: 100W
 Frequency Response: 75Hz - 22kHz
 Sensitivity: 91db
 Impedance: 8 ohms

IN-CEILING SPEAKERS

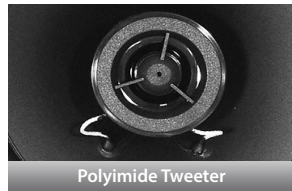
CONTRACTOR SERIES IN-CEILING SPEAKERS

Often used in production homes and large commercial spaces, our Contractor Series is a cost-effective way to add a lot of speakers into a home or commercial building and stay well within your budget. Easy to install, these excellent-performing speakers have a solid build quality and include polypropylene cone woofers and polyimide tweeters for high and low frequencies that sound clear and natural. The line also includes flush-mount, trimless models that blend easily into the ceiling. Paint the grilles to match the room décor and you'll only notice these speakers when you're playing music or watching a movie. Like all OSD Audio In-ceiling speakers, the Contractor Series incorporates a dog-ear mounting system that secures easily to the ceiling without special mounting brackets or back boxes.



Polypropylene Woofer

- Durable polypropylene cone
- Smooth bass response and sensitivity



Polyimide Tweeter

- Excellent response on high frequencies
- Smooth tone and soft accents



Easy Mounting

- Includes dog-ear mounting brackets
- Secures to ceiling with basic tools

**ICE800**

8" Polypropylene Woofer
 1/2" PEI Dome Tweeter
 Butyl Rubber Surround
 Power handling: 120W
 Frequency Response: 45Hz - 22kHz
 Sensitivity: 90db
 Impedance: 8 ohms

**ICE610**

6.5" Polypropylene Woofer
 3/4" Polyimide Tweeter
 Butyl Rubber Surround
 Power handling: 100W
 Frequency Response: 60Hz - 22kHz
 Sensitivity: 90db
 Impedance: 8 ohms

**ACE590**

6.5" Trimless Polypropylene Woofer
 3/4" Polyimide Tweeter
 Power handling: 100W
 Frequency Response: 62Hz - 20kHz
 Sensitivity: 89db
 Impedance: 8 ohms

**ACE500**

5.25" Trimless Polypropylene Woofer
 3/4" Polyimide Tweeter
 Power handling: 75W
 Frequency Response: 79Hz - 20kHz
 Sensitivity: 89db
 Impedance: 8 ohms

**ACE400**

3" Trimless Full Range Polypropylene
 Woofer
 Power handling: 60W
 Frequency Response: 120Hz - 20kHz
 Sensitivity: 88db
 Impedance: 8 ohms

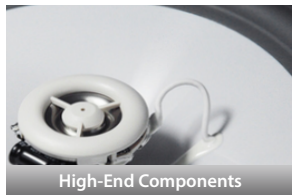
WATER-RESISTANT SERIES IN-CEILING SPEAKERS

For rooms prone to humidity such as bathrooms, laundry rooms and hot tubs, moisture can cause speaker parts to rust and even stop working after only a few months. OSD Audio's WRS Series of In-Ceiling Speakers is specifically designed for these areas so you can relax in the tub and enjoy beautiful sound. These moisture-resistant speakers have powder-coated grilles and specially treated internal components that withstand humidity and can even be used outside in covered porches. The WRS Series includes polypropylene woofers with santoprene surround and moisture-resistant tweeters for excellent high and low notes; and because bathrooms and laundry rooms are often small, the WRS Series includes models with dual voice coils so you can enjoy stereo sound from only one speaker!



Moisture-Resistant Design

- Designed specifically for areas with high humidity
- Treated to withstand moisture
- Powder coated grills & sealed internal component



High-End Components

- Polypropylene woofers with Santoprene Surround
- Moisture-resistant tweeters
- High power handling capability



Indoor and Outdoor Audio

- Ideal for saunas, bathrooms and laundry rooms
- Enjoy music in high-moisture areas
- Perfect for covered porches and patios



ICE600WRS

6.5" Moisture-Resistant Polypropylene Woofer
1" Moisture-Resistant Tweeter
Santoprene Surround
Weather-Treated Grills
Power handling: 150W
Frequency Response: 38Hz - 21kHz
Sensitivity: 90db
Impedance: 8 ohms



ICE800WRS

8" Moisture-Resistant Polypropylene Woofer
1" Moisture-Resistant Tweeter
Santoprene Surround
Weather-Treated Grills
Power handling: 150W
Frequency Response: 38Hz - 21kHz
Sensitivity: 90db
Impedance: 8 ohms



ICE600TTWRS

6.5" Moisture-Resistant Polypropylene Woofer
Dual 1" Moisture-Resistant Tweeters
Santoprene Surround
Weather-Treated Grills
Power handling: 120W
Frequency Response: 48Hz - 20kHz
Sensitivity: 89db
Impedance: 8 ohms



ICE800TTWRS

8" Moisture-Resistant Polypropylene Woofer
Dual 1" Moisture-Resistant Tweeters
Santoprene Surround
Weather-Treated Grills
Power handling: 150W
Frequency Response: 38Hz - 21kHz
Sensitivity: 89db
Impedance: 8 ohms

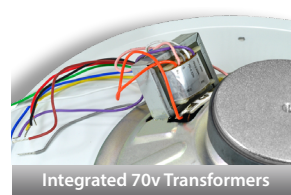
70V COMMERCIAL SERIES IN-CEILING SPEAKERS

From restaurants to offices, from theme parks to hotels, OSD Audio has commercial speakers for just about any application. The best part is, you'll pay less than half the price of many of the "designer" brand names but experience equal or better sound quality and durability. Our high-end, backcan-equipped 70v in-ceiling models are very popular for commercial applications that require premium sound quality & top notch aesthetics. In addition to the integrated backcan, these speakers have a built-in 70v transformer with multiple tap settings & are available in both 6.5" & 8" versions. For a more traditional commercial design, check out our rugged C1070V & C1090VK speakers that come fully equipped with 8" drivers with 6 oz. magnets and dual 70/25V transformers. No matter the application, the OSD Audio line of commercial in-ceiling speakers continue to be a favorite of the most experienced installers.



High-End to Basic Level Solutions

- ST Series delivers premium sound quality with built-in switch-type 70v tap, backcan and home audio inspired styling
- C Series provides dependable audio components in a traditional commercial speaker chassis with integrated 70v transformer



Integrated 70v Transformers

- Built-in 70v transformers for easy connectivity
- 70v tap offers multiple wattage settings as well as 8ohm option
- Both switch tap and line transformer options available depending on model

**ICE640ST**

6.5" Trimless Polypropylene Woofer
 1" PEI Dome Tweeter
 Butyl Rubber Surround
 Integrated Front-Mounted 70v Tap
 Backcan Design
 Magnetic Grill
 Power handling: 100W
 Frequency Response: 60Hz - 20kHz
 Sensitivity: 89db
 Impedance: 8 ohms

**ICE800ST**

8" Polypropylene Woofer
 1" PEI Dome Tweeter
 Butyl Rubber Surround
 Integrated 70v Tap
 Backcan Design
 Power handling: 120W
 Frequency Response: 45Hz - 20kHz
 Sensitivity: 89db
 Impedance: 8 ohms

**ICE620ST**

6.5" Polypropylene Woofer
 1" PEI Dome Tweeter
 Butyl Rubber Surround
 Integrated 70v Tap
 Backcan Design
 Power handling: 100W
 Frequency Response: 60Hz - 20kHz
 Sensitivity: 89db
 Impedance: 8 ohms

**C1090VK**

8" Polypropylene Woofer w/ 12" Grill
 Front-Mounted Volume Control Dial
 Integrated 70v / 25v Transformer
 Power handling: 20W
 Frequency Response: 40Hz - 18kHz
 Sensitivity: 89db
 Impedance: 8 ohms

**C1070V**

8" Polypropylene Woofer w/ 12" Grill
 Integrated 70v / 25v Transformer
 Power handling: 20W
 Frequency Response: 40Hz - 18kHz
 Impedance: 8 ohms

MK SERIES IN-WALL SPEAKERS

Our top-of-the line offering in the in-wall speaker category, the OSD Audio MK Series is a popular choice for high-end, dedicated home theaters due to the premium technologies such as Kevlar woofers and aluminum dome tweeters. With advanced crossover networks and high-end components, you'll experience 5.1 or 7.1 Digital Surround Sound like you've never heard before, and each model includes contour switches that let you tailor frequency response to your particular room arrangement. In addition to 8" and 6.5" models, the MK Series includes the MK-IW550LCR, our best center channel speaker that can be used alone or installed as left, center and right speakers for an amazing front-stage effect. Once you hear the sound quality of our MK In-wall speakers, you'll never want to go out to the movies again.



- High strength-to-weight ratio
- Responds note for note without coloration
- Easily handles high volume levels



- Premium materials for the smoothest response
- Aluminum tweeter provides spine-tin gling high notes
- Adjustable tweeter accommodates room layout



- +/- 3dB Bass and Treble adjustability
- Tailor sound to personal taste
- Compensate for hard or soft surfaces



MK-W850

8" Kevlar Woofer
1" Pivoting Aluminum Tweeter
Butyl Rubber Surround
Bass / Treble Contour Switches
Power Handling: 200W
Frequency Response: 25Hz - 22kHz
Sensitivity: 92db
Impedance: 8 ohms



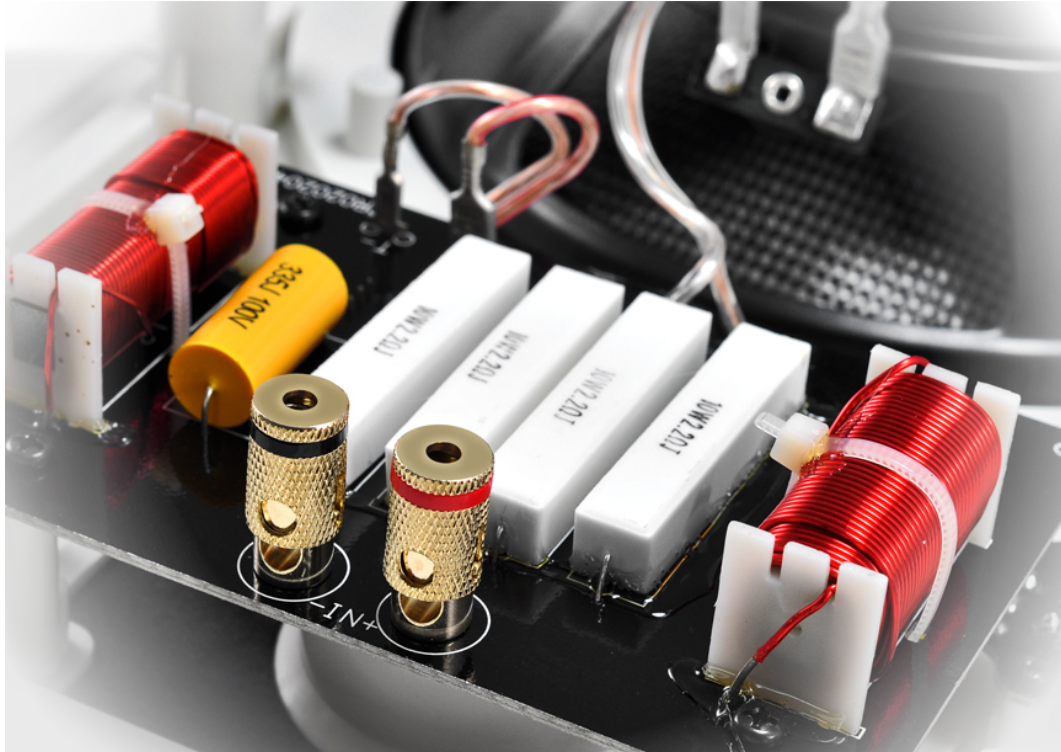
MK-W650

6.5" Kevlar Woofer
1" Pivoting Aluminum Tweeter
Butyl Rubber Surround
Bass / Treble Contour Switches
Power Handling: 175W
Frequency Response: 28Hz - 22kHz
Sensitivity: 92db
Impedance: 8 ohms



MK-IW550LCR

Dual 5.25" Kevlar Woofers
1" Pivoting Aluminum Tweeter
Butyl Rubber Surround
Center Channel or Left, Center, Right
Functionality
Power Handling: 175W
Frequency Response: 29Hz - 22kHz
Sensitivity: 90db
Impedance: 8 ohms



KEVLAR SERIES IN-WALL SPEAKERS

Designed for the ultimate performance in the digital home theater environment, OSD Audio's Kevlar In-Wall Series compares in sound quality to speakers priced twice, even three times, more. With a pivoting aluminum dome tweeter that delivers ultra-smooth voicing and precise separation between instruments, along with powerful Kevlar woofers for deep, extended bass response, the Kevlar In-Wall Series will indulge the most discerning listeners. The series includes 8" and 6.5" speakers for surround sound and whole house audio, as well as a dual 5.25" magnetically shielded center channel, the IW550LCR, for exceptional front staging in a surround sound configuration.



Sturdy Kevlar Woofers

- High strength-to-weight ratio
- Responds note for note without coloration
- Easily handles high volume levels



Pivoting Aluminum Tweeters

- High quality materials for the smoothest response
- Enjoy spine-tingling high notes
- Pivots to accommodate room layout



Bass & Treble Contour Switches

- +/- 3dB Bass and Treble adjustability
- Tailor sound response to personal taste
- Compensate for hard or soft surfaces



IW850

8" Kevlar Woofer
1" Pivoting Aluminum Tweeter
Butyl Rubber Surround
Bass / Treble Contour Switches
Power Handling: 175W
Frequency Response: 26Hz - 22kHz
Sensitivity: 92db
Impedance: 8 ohms



IW690

6.5" Kevlar Woofer
1" Pivoting Aluminum Tweeter
Butyl Rubber Surround
Bass / Treble Contour Switches
Power Handling: 150W
Frequency Response: 30Hz - 22kHz
Sensitivity: 92db
Impedance: 8 ohms



IW550LCR

Dual 5.25" Kevlar Woofers
1" Pivoting Aluminum Tweeter
Butyl Rubber Surround
Center Channel or Left, Center, Right
Functionality
Power Handling: 150W
Frequency Response: 30Hz - 22kHz
Sensitivity: 91db
Impedance: 8 ohms



IN-WALL SPEAKERS

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PRO SERIES IN-WALL SPEAKERS

OSD Audio's Pro Series In-wall Speakers defy their low price range with features typically found in speakers retailing at double the price. Polypropylene cone woofers reproduce excellent low notes, while pivoting silk dome tweeters serve up those crisp, spine-tingling high frequencies. Popular for both home theaters and distributed audio, the Pro Series includes both traditional rectangular frames, as well as newly popular square frames. Sizes include an 8" model for larger rooms, dedicated home theaters, or rooms with high vaulted ceilings; a 6.5" model for medium to smaller size areas; and a 5.25" in-wall speaker for small rooms like dining areas and kitchens. The Pro Series also includes a dual 5.25" center channel speaker that provides remarkable front stage sound for dedicated home theaters and media rooms; and like all OSD in-wall speakers, the Pro Series includes paintable grills and easy-mount dog-ear brackets.



- High-grade material for superior sound quality
- Superb bass response and sensitivity
- High power handling capability



- Adjustable Silk Dome Tweeter
- Enjoy crisp high notes and smooth vocals
- Aim high frequencies toward the sweet spot



- High quality crossover for excellent sound reproduction
- Butyl rubber surround increases longevity
- Gold-plated compression posts

**IW840**

8" Polypropylene Woofer
 1" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Power Handling: 175W
 Frequency Response: 36Hz - 22kHz
 Sensitivity: 90db
 Impedance: 8 ohms

**IW680**

6.5" Polypropylene Woofer
 1" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Power Handling: 150W
 Frequency Response: 38Hz - 22kHz
 Sensitivity: 90db
 Impedance: 8 ohms

**IW540**

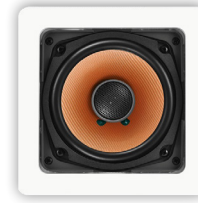
5.25" Polypropylene Woofer
 3/4" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Power Handling: 100W
 Frequency Response: 58Hz - 22kHz
 Sensitivity: 90db
 Impedance: 8 ohms

**CW-840SQ**

8" Polypropylene Woofer
 1" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Power Handling: 150W
 Frequency Response: 36Hz - 20kHz
 Sensitivity: 91db
 Impedance: 8 ohms

**CW-640SQ**

6.5" Polypropylene Woofer
 1" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Power Handling: 150W
 Frequency Response: 38Hz - 20kHz
 Sensitivity: 90db
 Impedance: 8 ohms

**CW-540SQ**

5.25" Polypropylene Woofer
 1" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Power Handling: 125W
 Frequency Response: 58Hz - 20kHz
 Sensitivity: 90db
 Impedance: 8 ohms

**IW545**

Dual 5.25" Polypropylene Woofer
 1" Pivoting Silk Tweeter
 Butyl Rubber Surround
 Center Channel or Left, Center, Right
 Functionality
 Power Handling: 125W
 Frequency Response: 50Hz - 22kHz
 Sensitivity: 90db
 Impedance: 8 ohms

CUSTOM SERIES IN-WALL SPEAKERS

OSD Audio's Custom Series is an exceptional line of in-wall speakers for use in whole house audio and home theaters on a budget. The Custom Series includes polypropylene woofers with durable butyl rubber surround as well as silk pivoting tweeters for extended highs. With a unique balance of solid build and sound quality, while remaining relatively low cost, the Custom Series is a great solution for many home and commercial budget-conscious applications. Like all OSD Audio ceiling speakers, the Custom Series incorporates dog-ear mounting brackets that allow you to secure the speaker directly to the ceiling without special brackets or back boxes.



Polypropylene Woofers

- Polypropylene cone with butyl rubber surround
- Great bass response and sensitivity



Silk Dome Tweeters

- Adjustable tweeter for extended highs
- Aim high frequencies toward the sweet spot



Easy Mounting

- Includes dog-ear mounting brackets
- Secures to ceiling with basic tools



IW810

8" Polypropylene Woofer
2" Coaxial Mid-Range
1" Pivoting Silk Tweeter
Butyl Rubber Surround
Power Handling: 150W
Frequency Response: 38Hz - 22kHz
Sensitivity: 90db
Impedance: 8 ohms



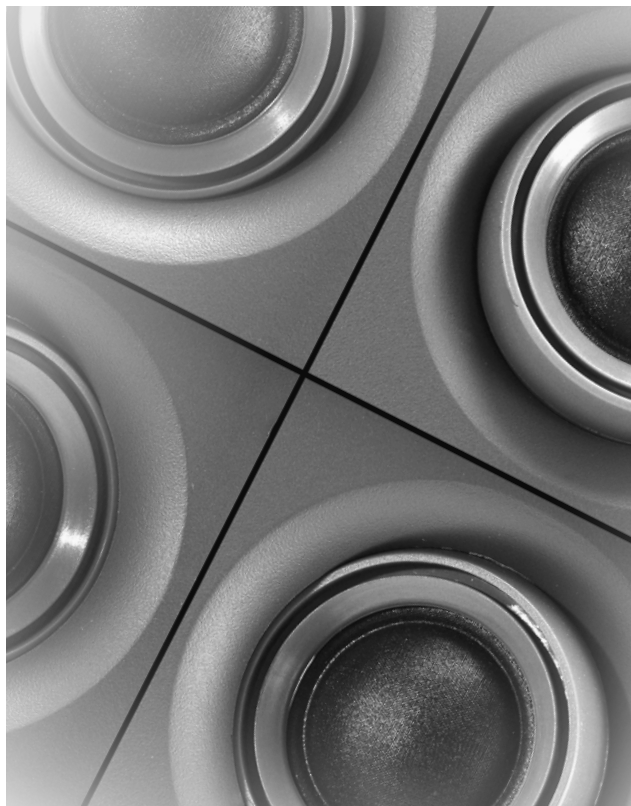
IW670

6.5" Polypropylene Woofer
1" Pivoting Silk Tweeter
Butyl Rubber Surround
Power Handling: 125W
Frequency Response: 48Hz - 22kHz
Sensitivity: 88db
Impedance: 8 ohms



IW530

5.25" Polypropylene Woofer
3/4" Pivoting Silk Tweeter
Butyl Rubber Surround
Power Handling: 100W
Frequency Response: 68Hz - 22kHz
Sensitivity: 87db
Impedance: 8 ohms



IW525

Dual 5/25" Polypropylene Woofers
1" Pivoting Silk Tweeter
Butyl Rubber Surround
Center Channel or Left, Center, Right
Functionality
Power Handling: 100W
Frequency Response: 55Hz - 20kHz
Sensitivity: 90db
Impedance: 8 ohms

CONTRACTOR SERIES IN-WALL SPEAKERS

If you're on a tight budget but don't want to sacrifice sound quality, the OSD Audio In-wall Contractor Series is an ideal choice. Often used in commercial installations or on homes where many rooms have to be covered, customers are often astounded by the sound quality these speakers produce for the price. For large rooms, the IW800 is a great solution and includes an 8" polypropylene woofer and PEI dome tweeter. For smaller rooms, the Series includes 6.5" and 5.25" models with polypropylene woofers and PEI dome tweeters. Like all OSD Audio in-wall speakers, the grilles can be painted to match any room décor, and each speaker includes a dog-ear mounting system that secures to the wall without special mounting brackets or back boxes.



Polypropylene Woofers

- Durable polypropylene cone
- Smooth bass response and sensitivity



PEI Dome Tweeters

- Excellent response on high frequencies
- Smooth tone and soft accents



Easy Mounting

- Includes dog-ear mounting brackets
- No special mounting brackets required



IW800

8" Polypropylene Woofer
1/2" PEI Dome Tweeter
Butyl Rubber Surround
Power Handling: 120W
Frequency Response: 45Hz - 22kHz
Sensitivity: 89db
Impedance: 8 ohms



IW620

6.5" Polypropylene Woofer
1/2" PEI Dome Tweeter
Butyl Rubber Surround
Power Handling: 100W
Frequency Response: 60Hz - 22kHz
Sensitivity: 88db
Impedance: 8 ohms



IW520

5.25" Polypropylene Woofer
1/2" PEI Dome Tweeter
Butyl Rubber Surround
Power Handling: 90W
Frequency Response: 75Hz - 22kHz
Sensitivity: 88db
Impedance: 8 ohms



IN-WALL SPEAKERS

MULTIMEDIA SPEAKERS

OSD Audio's Multimedia Speakers are a great indoor solution for a wide variety of applications. Whether it's surround sound for your living room, speakers for your desktop or large commercial spaces, OSD has you covered. The SP2.1 SoundPlatform greatly enhances the sound quality of today's flat screen LED, LCD and Plasma TVs without having to add a lot of speakers. A single speaker system that requires very little space, the SoundPlatform can be installed below or in front of a high definition TV or inside a cabinet. You'll enjoy simulated surround sound from a single, space- saving cabinet with deep, enveloping bass without bulky speakers or amps. It easily connects to inputs on today's flat panel TVs and digital music players and even syncs to almost any Bluetooth audio device. The OSD Audio Pendant Speakers are a great choice for high vaulted ceilings in any large, open space. With a range of sizes & colors, the pendants deliver a designer aesthetic & high quality sound to any application. Another classic, modern design, the OSD Audio Sphere Speakers are great for homes and offices alike. With a compact design that delivers big sound, you can use these speakers just about anywhere! The Multimedia Speaker line is yet another great example of the versatility & functionality OSD Audio brings to the table.



SoundPlatform

- Syncs directly to any Bluetooth device as well as Optical and RCA connectivity
- Slim and sleek, yet sturdy construction makes for an ideal TV platform
- 4.2 Simulated Surround: Dual 5.25" down-firing subwoofers, (4) 2.5" midrange speakers and (2) 1" silk tweeters



Pivoting Aluminum Dome Tweeters

- 140 degree wide-dispersion coaxial driver for even coverage as well as low-resonance cabinet structure
- Ideal choice for high vaulted ceilings and large, open spaces
- Great for applications ranging from commercial structures to designer homes



Contour Switches

- Compact speakers that deliver big sound
- Excellent desktop or surround speakers
- Classic, modern styling make these a great choice for anything from a professional office to a home media room



SP2.1 SOUNDPLATFORM

SP2.1 SoundPlatform
 4.2 Simulated Surround
 Bluetooth, Digital & Analog Audio Connectivity
 Dual 5.25" Down-Firing Subwoofers
 Four 2.5" Midrange Speakers
 Dual 1" Silk Tweeters
 Frequency Response: 35Hz - 20kHz
 Bi-Amped, 80 Watts Total Amplification
 Supports Max Weight: 85lbs



PC850

8" Polypropylene Woofer
 1" Silk Tweeter
 140 Degree Sound Dispersion
 Power Handling: 150W
 Frequency Response: 50Hz - 20kHz
 Sensitivity: 89db
 Impedance: 8 ohms



PC640

6.5" Polypropylene Woofer
 1" Silk Tweeter
 140 Degree Sound Dispersion
 Integrated 70v Tap
 Power Handling: 100W
 Sensitivity: 92db
 Impedance: 8 ohms



SPHERE1

3.5" Paper Woofer
 1/2" Silk Tweeter
 Power Handling: 100W
 Frequency Response: 150Hz - 22kHz
 Sensitivity: 85db
 Impedance: 4-8 ohms



PC690

6.5" Polypropylene Woofer
 1" Silk Tweeter
 140 Degree Sound Dispersion
 Power Handling: 100W
 Frequency Response: 60Hz - 20kHz
 Sensitivity: 88db
 Impedance: 8 ohms



PC540

5.25" Polypropylene Woofer
 1" Silk Tweeter
 140 Degree Sound Dispersion
 Integrated 70v Tap
 Power Handling: 60W
 Sensitivity: 88db
 Impedance: 8 ohms



SUBWOOFERS

OSD Audio Subwoofers provide a solution for a large range of applications. With subwoofer choices spanning from powered down-firing and front-firing to passive in-wall, our aim is to provide a subwoofer solution for nearly any application. Each subwoofer we offer has been designed and engineered with this primary goal in mind. Our second mandate was to build subwoofers that complement the many other products we offer both in price and performance. Whether it's part of a custom home theater, 2.1 Hi-Fi music configuration or whole house distributed audio, we have the perfect sub for you!



Front-Firing

- 12", 10" & Dual 8" woofer options
- Dual 2" front-firing ports on 10" and 12" models
- Extended low frequency range



Down-Firing

- 12", 10" and 8" woofer options
- 3" front-firing port
- Great for hard wood floors



In-Wall Solutions

- Sleek and clean aesthetics make for seamless home integration
- Perfect solution to complete your In-Wall/In-Ceiling speaker configuration
- Paintable trim & grilles

**PS12**

12" Powered Subwoofer
 Front-Firing Woofer
 Dual 2" Front-Firing Ports
 Auto Sensing Feature
 Gain, Variable Phase & Crossover Control
 Output: 175W @ <1% THD
 Frequency Response: 25Hz - 180Hz (-3dB ref.0dB)

**PS10**

10" Powered Subwoofer
 Front-Firing Woofer
 Dual 2" Front-Firing Ports
 Auto Sensing Feature
 Gain, Variable Phase & Crossover Control
 Output: 125W @ <1% THD
 Frequency Response: 25Hz - 180Hz (-3dB ref.0dB)

**PS88**

Dual 8" Powered Subwoofer
 8" Long-Throw Front-Firing Woofer
 w/ 42oz Magnet & 8" Passive Radiator
 Oversized Foam Surround
 Auto Sensing Feature
 Gain, Variable Phase & Crossover Control
 Output: 180W RMS (4 ohm Impedance)
 Frequency Response: 25Hz - 160Hz

**S-12**

12" Powered Subwoofer
 Down-Firing Woofer
 3" Front-Firing Port
 Auto Sensing Feature
 Gain & Crossover Control
 Output: 150W (RMS)
 Frequency Response: 50Hz - 250Hz

**S-10**

10" Powered Subwoofer
 Down-Firing Woofer
 3" Front-Firing Port
 Auto Sensing Feature
 Gain & Crossover Control
 Output: 120W (RMS)
 Frequency Response: 50Hz - 250Hz

**P8**

8" Powered Subwoofer
 Down-Firing Woofer
 3" Front-Firing Port
 Gain & Crossover Control
 Output: 100W (RMS)

**SS8**

8" Powered Subwoofer
 Slim, Low Profile Design
 Down-Firing Woofer
 Gain & Crossover Control
 Output: 100W (RMS)
 Frequency Response: 50Hz - 120Hz

**IWS-10**

10" Passive In-Wall Subwoofer
 Butyl Rubber Surround
 Paintable Trim & Grille
 Power Handling: 200W
 Frequency Response: 38Hz - 200Hz
 Sensitivity: 86db
 Impedance: 8 ohms

**IWS-8W**

8" Passive In-Wall Subwoofer
 Butyl Rubber Surround
 Paintable Trim & Grille
 Power Handling: 150W
 Frequency Response: 40Hz - 200Hz
 Sensitivity: 87db

**IWS-88**

Dual 8" Passive In-Wall Subwoofer
 Butyl Rubber Surround
 Paintable Trim & Grille
 Power Handling: 240W
 Frequency Response: 45Hz - 500Hz
 Sensitivity: 90db
 Impedance: 8 ohms

SUBWOOFERS

WIRELESS OUTDOOR SPEAKERS

Using the latest wireless Bluetooth and 2.4 GHz technology, the OSD Audio Wireless Outdoor Speakers are a reliable and easy way to deliver excellent audio anywhere throughout your property. These all-weather speakers are available in both traditional patio designs, as well as rocks. The Bluetooth speakers sync directly to any Bluetooth-enabled devices, such as your mobile phone or tablet and have a range of up to 150 feet (unobstructed). The 2.4 GHz speakers utilize a Wi-Fi transmitter to deliver sound at a range of up to 300 feet (unobstructed). No matter which model suits your particular application best, within minutes you'll enjoy high definition sound without having to run cables from your audio source to your speakers.



Bluetooth Series

- Syncs directly to any Bluetooth device
- Simple & reliable high-quality connection
- Both indoor & outdoor offerings available



2.4
Ghz

2.4 GHz Series

- Speakers & transmitter operate on 2.4 GHz wifi frequency
- Sturdy, indoor/outdoor weather-resistant enclosures
- Weather-protected grilles and sealed internal components



BTR-800

8" Polypropylene Woofer
 1" Tweeter
 Butyl Rubber Surround
 Bluetooth Source Connectivity
 Compatible with A2DP Standard
 Bluetooth Range: 120' to 150' (unobstructed) / 50' to 75' (obstructed)
 Output: 100W
 Frequency Response: 28Hz - 20kHz
 Impedance: 8 ohms



BTP-650

6.5" Polypropylene Woofer
 1" Tweeter
 Butyl Rubber Surround
 Bluetooth Source Connectivity
 Compatible with A2DP Standard
 Bluetooth Range: 120' to 150' (unobstructed) / 50' to 75' (obstructed)
 Output: 100W
 Frequency Response: 38Hz - 20kHz
 Impedance: 8 ohms



WR150

5.25" Polypropylene Cone
 3.5mm Mini Stereo & RCA Transmitter
 Connectivity
 Transmitter Frequency: 2.4GHz - 2.48GHz
 Transmitter Range: 300' (unobstructed)
 Remote Control Range: 80' (unobstructed)
 Output: 20W RMS / 50W Peak
 Frequency Response: 90Hz - 20kHz
 Impedance: 8 ohms



WPA-650

6.5" Polypropylene Woofer
 1" Tweeter
 Butyl Rubber Surround
 3.5mm Mini Stereo & RCA Transmitter
 Connectivity
 Transmitter Frequency: 2.4GHz - 2.48GHz
 Transmitter Range: 300' (unobstructed)
 Remote Control Range: 80' (unobstructed)
 Output: 30W RMS / 60W Peak
 Frequency Response: 38Hz - 20kHz
 Impedance: 8 ohms

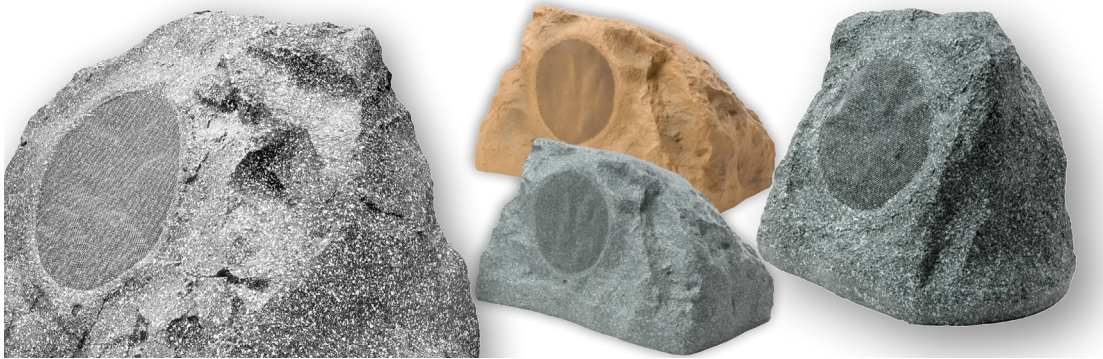


WR800

8" Polypropylene Woofer
 1" Tweeter
 Butyl Rubber Surround
 3.5mm Mini Stereo & RCA Transmitter
 Connectivity
 Transmitter Frequency: 2.4GHz - 2.48GHz
 Transmitter Range: 300' (unobstructed)
 Remote Control Range: 80' (unobstructed)
 Output: 60W RMS / 120W Peak
 Frequency Response: 38Hz - 20kHz
 Impedance: 8 ohms

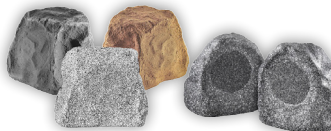
OUTDOOR ROCK SPEAKERS

Top of the line in the outdoor speaker category, OSD Audio's Rock Speakers deliver amazing sound in backyards, gardens or any type of landscape. Built with audiophile-grade components and aerospace-grade enclosures, these all weather speakers withstand rain, snow, extreme temperatures, and other harsh weather conditions. Integrating seamlessly into any outdoor environment with their realistic rock appearance, the RS & RX series offer a wide range of models to fit your application. The RS series is perfect for providing high definition sound throughout a medium to large sized area, where as the RX series offers a solid alternative for the small to medium sized application on a budget. All OSD Audio Rock Speakers are available in a variety of brown & grey finishes to match your backyard setting.



RS High Definition Series

- Audiophile-grade components, high power handling, and weather-proof 8" and 6.5" 2-way drivers
- Aero-space grade Multi-layer Cabinetry, weather-protected grilles and sealed internal components
- Produces deep, rich bass and crystal clear high notes



RX Series

- High quality internal components with 5.25" weather-proof 2-way drivers
- Aero-space grade Multi-layer Cabinetry, weather-protected grilles and sealed internal components
- Ideal for small to medium sized applications



Omni and DVC Solutions

- Single stereo DVC (dual voice coil) speakers for stereo sound in a single speaker
- Omni speakers for 360 degree sound dispersion
- Aero-space grade Multi-layer Cabinetry, weather-protected grilles and sealed internal components



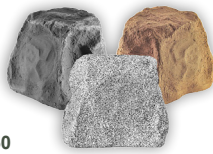
RS850

8" Polypropylene Woofer
2" Polyamide Tweeter
Butyl Rubber Surround
Rugged Multi-Layer Composite Cabinetry
Integrated Water Drainage
Power Handling: 300W
Frequency Response: 20Hz - 20kHz
Sensitivity: 91db
Impedance: 8 ohms
Finishes: Brown & Grey



RS790

8" Polypropylene Woofer
1" Polyamide Tweeter
Butyl Rubber Surround
Rugged Multi-Layer Composite Cabinetry
Power Handling: 200W
Frequency Response: 38Hz - 20kHz
Sensitivity: 90db
Impedance: 8 ohms
Finishes: Brown & Grey



RX550

5.25" Polypropylene Driver
Rugged Multi-Layer Composite Cabinetry
Power Handling: 100W
Frequency Response: 65Hz - 20kHz
Sensitivity: 88db
Impedance: 8 ohms
Finishes: Canyon Brown, Slate Grey & White Granite



RS850TT

8" Polypropylene Woofer
Dual 1" Tweeters
Single Stereo / Dual Voice Coil
Rugged Multi-Layer Composite Cabinetry
Power Handling: 400W
Frequency Response: 28Hz - 21kHz
Sensitivity: 89db
Impedance: 8 ohms
Finishes: Brown & Grey



RS840

8" Polypropylene Woofer
1.5" Polyamide Tweeter
Butyl Rubber Surround
Rugged Multi-Layer Composite Cabinetry
Integrated Water Drainage
Power Handling: 250W
Frequency Response: 24Hz - 20kHz
Sensitivity: 92db
Impedance: 8 ohms
Finishes: Brown & Grey



RS690

6.5" Polypropylene Woofer
1" Polyamide Tweeter
Butyl Rubber Surround
Rugged Multi-Layer Composite Cabinetry
Power Handling: 175W
Frequency Response: 30Hz - 20kHz
Sensitivity: 91db
Impedance: 8 ohms
Finishes: Brown & Grey



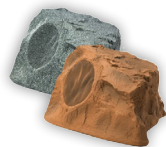
RX450

5.25" Polypropylene Driver
3/4" Tweeter
Rugged Multi-Layer Composite Cabinetry
Power Handling: 80W
Frequency Response: 75Hz - 20kHz
Sensitivity: 89db
Impedance: 8 ohms
Finishes: Granite Grey



RS800TT

8" Polypropylene Woofer
Dual 2" Tweeters
Single Stereo / Dual Voice Coil
Rugged Multi-Layer Composite Cabinetry
Power Handling: 200W
Frequency Response: 35Hz - 20kHz
Sensitivity: 88db
Impedance: 8 ohms
Finishes: Brown & Grey



RS810

8" Polypropylene Woofer
2" Polyamide Tweeter
Butyl Rubber Surround
Rugged Multi-Layer Composite Cabinetry
Integrated Water Drainage
Power Handling: 200W
Frequency Response: 32Hz - 20kHz
Sensitivity: 91db
Impedance: 8 ohms
Finishes: Brown & Grey



RS680

6.5" Polypropylene Woofer
1" Polyamide Tweeter
Butyl Rubber Surround
Rugged Multi-Layer Composite Cabinetry
Integrated Water Drainage
Power Handling: 175W
Frequency Response: 35Hz - 20kHz
Sensitivity: 90db
Impedance: 8 ohms
Finishes: Brown & Grey



RS8200M

8" Polypropylene Woofer
1" Polyamide Tweeter
360 Degree Sound Dispersion
Rugged Multi-Layer Composite Cabinetry
Power Handling: 250W
Frequency Response: 34Hz - 20kHz
Sensitivity: 90db
Impedance: 8 ohms
Finishes: Sandstone Brown, Granite Grey & White Granite



RS690TT

6.5" Polypropylene Woofer
Dual 1" Tweeters
Single Stereo / Dual Voice Coil
Rugged Multi-Layer Composite Cabinetry
Power Handling: 120W
Frequency Response: 60Hz - 20kHz
Sensitivity: 90db
Impedance: 8 ohms
Finishes: Brown & Grey



RS800

8" Polypropylene Woofer
2" Polyamide Tweeter
Butyl Rubber Surround
Rugged Multi-Layer Composite Cabinetry
Integrated Water Drainage
Power Handling: 200W
Frequency Response: 38Hz - 20kHz
Sensitivity: 91db
Impedance: 8 ohms
Finishes: Brown & Grey



RS670-JR

6.5" Polypropylene Woofer
1" Polyamide Tweeter
Butyl Rubber Surround
Rugged Multi-Layer Composite Cabinetry
Power Handling: 150W
Frequency Response: 45Hz - 20kHz
Sensitivity: 90db
Impedance: 8 ohms
Finishes: Sandstone Brown, Granite Grey, Slate Grey & White Granite



RS6600M

6.5" Polypropylene Woofer
1" Polyamide Tweeter
360 Degree Sound Dispersion
Rugged Multi-Layer Composite Cabinetry
Power Handling: 150W
Frequency Response: 48Hz - 20kHz
Sensitivity: 90db
Impedance: 8 ohms
Finishes: Sandstone Brown, Granite Grey, Slate Grey & White Granite



RSUB300

8" Passive Subwoofer
10" Reflective Woofer
Rugged Multi-Layer Composite Cabinetry
Power Handling: 500W
Frequency Response: 20Hz - 150Hz
Sensitivity: 90db
Finishes: Brown & Grey

OUTDOOR PATIO SPEAKERS

OSD Audio Outdoor Patio Speakers serve up rich, dynamic sound at a fraction of the competition's price. Another typical improvement over the competition is enhanced bass response, especially in our 8" & 6.5" models. In addition to our 8" and 6.5" patio speakers, smaller 5.25" and 4" models, as well as single stereo and commercial 70v options make for a well-rounded line that spans a wide variety of sizes & features to fit nearly any application. All OSD Audio Patio Speakers come equipped with all-weather enclosures, brackets and grilles, so you will be enjoying high-quality sound for years to come. From large areas around a pool, to a small, focused patio, to commercial installs in restaurants and bars, OSD Audio has an All-Weather Patio Speaker for you!



High Quality Build

- Durable UV resistant enclosures, sealed internal components, as well as weather-protected grilles and brackets
- 8", 6.5", 5.25" & 4" All-Weather speaker models adapt to any application
- Produce deep, rich bass and crystal clear high notes



Commercial 70v Options

- Four commercial 70v models available in three speaker sizes
- Integrated 70v transformers with multiple tap settings
- Indoor/Outdoor design is ideal for a wide variety of commercial applications



Single Stereo Solutions

- Single stereo DVC (dual voice coil) speakers for stereo sound in a single speaker
- Both 6.5" and 5.25" single stereo models available
- Great for stereo sound when space is limited

**AP850**

8" Polypropylene Woofer
 2" Supernil Soft Dome Tweeter
 Durable UV Resistant,
 Sealed Enclosure
 Commercial 70v Version Available
 (AP850-70V)
 Powder Coated Brackets & Grilles
 Power Handling: 200W
 Frequency Response: 30Hz - 22kHz
 Sensitivity: 90db
 Impedance: 8 ohms
 Finishes: White & Black

**AP650**

6.5" Polypropylene Woofer
 1" Silk Dome Tweeter
 Durable UV Resistant,
 Sealed Enclosure
 Commercial 70v Version Available
 (AP650-70V)
 Powder Coated Brackets & Grilles
 Power Handling: 150W
 Frequency Response: 37Hz - 22kHz
 Sensitivity: 91db
 Impedance: 8 ohms
 Finishes: White & Black

**AP525**

5.25" Polypropylene Woofer
 1" Silk Dome Tweeter
 Durable UV Resistant,
 Sealed Enclosure
 Commercial 70v Version Available
 (AP525-70V)
 Powder Coated Brackets & Grilles
 Power Handling: 120W
 Frequency Response: 45Hz - 20kHz
 Sensitivity: 90db
 Impedance: 8 ohms
 Finishes: White & Black

**AP650TT**

6.5" Polypropylene Woofer
 Dual 1" Tweeters
 Single Stereo / Dual Voice Coil
 Durable UV Resistant,
 Sealed Enclosure
 Powder Coated Brackets & Grilles
 Impedance: 8 / 16 ohms
 Finishes: White & Black

**AP840**

8" Polypropylene Woofer
 1" Supernil Soft Dome Tweeter
 Durable UV Resistant,
 Sealed Enclosure
 Powder Coated Brackets & Grilles
 Power Handling: 200W
 Frequency Response: 37Hz - 22kHz
 Sensitivity: 90db
 Impedance: 8 ohms
 Finishes: White & Black

**AP640**

6.5" Polypropylene Woofer
 1" Supernil Soft Dome Tweeter
 Durable UV Resistant,
 Sealed Enclosure
 Commercial 70v Version Available
 (AP640T)
 Powder Coated Brackets & Grilles
 Power Handling: 150W
 Frequency Response: 39Hz - 20kHz
 Sensitivity: 89db
 Impedance: 8 ohms
 Finishes: White & Black

**AP520**

5.25" Polypropylene Woofer
 1" Tweeter
 Durable UV Resistant,
 Sealed Enclosure
 Commercial 70v Version Available
 (AP520T)
 Powder Coated Brackets & Grilles
 Power Handling: 120W
 Frequency Response: 45Hz - 20kHz
 Sensitivity: 88db
 Impedance: 8 ohms
 Finishes: White & Black

**AP550TT**

5.25" Polypropylene Woofer
 Dual 1" Tweeters
 Single Stereo / Dual Voice Coil
 Durable UV Resistant,
 Sealed Enclosure
 Powder Coated Brackets & Grilles
 Power Handling: 150W
 Sensitivity: 90db
 Finishes: White & Black

**AP670**

6.5" Waterproof Paper Woofer
 1" Silk Dome Tweeter
 Durable UV Resistant,
 Sealed Enclosure
 Powder Coated Brackets & Grilles
 Power Handling: 120W
 Frequency Response: 44Hz - 22kHz
 Sensitivity: 90db
 Impedance: 8 ohms
 Finishes: White & Black

**AP490**

4" Waterproof Paper Woofer
 1" Silk Dome Tweeter
 Durable UV Resistant,
 Sealed Enclosure
 Powder Coated Grilles
 Power Handling: 100W
 Frequency Response: 60Hz - 22kHz
 Sensitivity: 88db
 Impedance: 8 ohms
 Finishes: White & Black

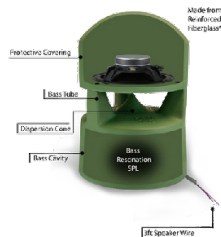
**AP450**

4" Polypropylene Woofer
 1/2" Tweeter
 Durable UV Resistant,
 Sealed Enclosure
 Powder Coated Brackets & Grilles
 Power Handling: 110W
 Frequency Response: 59Hz - 22kHz
 Sensitivity: 90db
 Impedance: 8 ohms
 Finishes: White & Black

OUTDOOR PATIO SPEAKERS

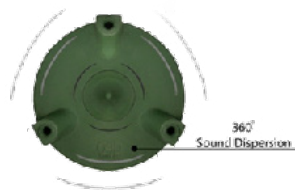
OUTDOOR OMNI/IN-GROUND SPEAKERS

OSD Audio Omni & In-Ground speakers are specifically designed to disperse sound evenly & discretely throughout a wide variety of outdoor applications. Sporting durable burial enclosures with omnidirectional 360 degree sound dispersion, these outdoor speakers are meant to integrate seamlessly into just about any landscape. The line includes two 8" options for large open areas, 5.25" and 3" solutions for smaller applications and an 8" passive subwoofer with integrated crossover that allows you to connect any of our outdoor speakers for use in a 2.1 configuration. Whether your outdoor project is big or small, the OSD Audio Omni & In-Ground speakers will deliver seamless, long-lasting sound.



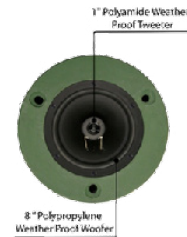
Landscape-Ready

- Paintable green enclosures allow the omni speakers to easily adapt to nearly any landscape
- In-ground burial design makes it easy to conceal any number of speakers throughout the application



Great Coverage

- 360 degree omnidirectional dispersion pattern
- 8" models boast high power handling making them ideal for use in large open spaces



Weather-Resistant

- Lasts for years, even in harsh conditions such as rain, sun, snow and extreme temperature fluctuations
- Durable cabinetry with sealed components and voice coils



OS850

8" Polypropylene Woofer
 1" Polyamide Tweeter
 360 Degree Sound Dispersion
 Rugged Multi-Layer Composite Cabinetry
 Power Handling: 300W
 Frequency Response: 38Hz - 20kHz
 Sensitivity: 90db
 Impedance: 8 ohms



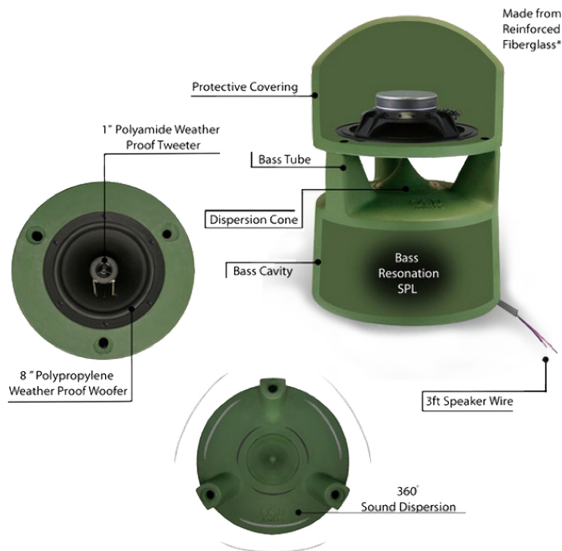
OS790

8" Polypropylene Woofer
 1" Polyamide Tweeter
 360 Degree Sound Dispersion
 UV & Impact Resistant ABS Enclosure
 Power Handling: 200W
 Frequency Response: 40Hz - 20kHz
 Sensitivity: 88db
 Impedance: 8 ohms



OS525

5.25" Polypropylene Woofer
 3/4" Polyamide Tweeter
 360 Degree Sound Dispersion
 UV & Impact Resistant ABS Enclosure
 Power Handling: 100W
 Frequency Response: 50Hz - 20kHz
 Sensitivity: 89db
 Impedance: 8 ohms



LS3

3" PE Cone
 Pivoting 180 Degree Speaker Directionality
 Power Handling: 60W
 Frequency Response: 150Hz - 20kHz
 Impedance: 8 ohms



OMSUB200

8" Passive Subwoofer
 Integrated Crossover & Satellite Speaker
 Connectivity for 2.1 Configuration
 UV & Impact Resistant ABS Enclosure
 Power Handling: 250W
 Frequency Response: 50Hz - 250Hz (cross-over at 250Hz)
 Sensitivity: 88db
 Impedance: 8 ohms

OUTDOOR OMNI/IN-GROUND SPEAKERS

OUTDOOR GARDEN/DECORATIVE SPEAKERS

OSD Audio garden speakers are cleverly disguised as planters and decorative garden accessories. Our outdoor planter speakers can also hold live plants and provide drainage for the soil, while the sealed speaker portion keeps water away from the critical areas. These outdoor garden speakers are perfect for landscapes around spas, pools, ponds, gardens, walkways, or seating areas within gardens. Each garden speaker uses the latest speaker technologies to achieve high fidelity sound. These decorative speakers will improve the look of any garden and provide the sound clarity and warmth that made OSD Audio famous!



Decorative Audio

- Speakers disguised as planters, animals, even a birdhouse!
- Withstands rain, sun, snow and extreme temperature fluctuations
- Planter speakers hold live plants



High Quality Sound

- Polypropylene woofers
- High Handling Covers Large Spaces
- Produces Deep, Bass and Clear High Notes



Weather-Resistant

- Lasts for years, even in harsh conditions
- Sealed components and voice coils
- Ideal for pools, ponds and gardens or near walkways

**PS520**

5.25" Polypropylene Woofer
 5/8" Polycarbonate Tweeter
 Butyl Rubber Surround
 UV & Impact Resistant ABS Enclosure
 Integrated Water Drainage Tube
 Power Handling: 100W
 Frequency Response: 60Hz - 20kHz
 Sensitivity: 89db
 Impedance: 8 ohms

**PS525**

5.25" Polypropylene Woofer
 Dual 5/8" Polycarbonate Tweeters
 Butyl Rubber Surround
 Single Stereo / Dual Voice Coil
 UV & Impact Resistant ABS Enclosure
 Integrated Water Drainage Tube
 Power Handling: 100W
 Frequency Response: 60Hz - 20kHz
 Sensitivity: 89db
 Impedance: 8 ohms

**SP650**

6.5" Polypropylene Woofer
 Dual 2.5" Polyamide Tweeters
 Butyl Rubber Surround
 Single Stereo / Dual Voice Coil
 Rugged Multi-Layer Composite Cabinetry
 Power Handling: 150W
 Frequency Response: 75Hz - 22kHz
 Sensitivity: 84db
 Impedance: 8 ohms

**PS830**

8" Polypropylene Woofer
 Dual 1.5" Mylar Tweeters
 Butyl Rubber Surround
 Single Stereo / Dual Voice Coil
 Rugged Multi-Layer Composite Cabinetry
 Power Handling: 300W
 Frequency Response: 40Hz - 21kHz
 Sensitivity: 90db
 Impedance: 8 ohms

**FS525**

5.25" Polypropylene Woofer
 1/2" Polyamide Tweeter
 Butyl Rubber Surround
 Power Handling: 100W
 Frequency Response: 60Hz - 20kHz
 Sensitivity: 88db
 Impedance: 8 ohms

**FS605**

6.5" Polypropylene Woofer
 1" Polycarbonate Tweeter
 Butyl Rubber Surround
 Rugged Multi-Layer Composite Cabinetry
 Power Handling: 100W
 Frequency Response: 60Hz - 20kHz
 Sensitivity: 89db
 Impedance: 8 ohms

**BH525**

5.25" Polypropylene Woofer
 1/2" PEI Tweeter
 Rugged Multi-Layer Composite Cabinetry
 Power Handling: 100W
 Frequency Response: 58Hz - 20kHz
 Sensitivity: 90db
 Impedance: 8 ohms

**DS850**

6.5" Polypropylene Woofer
 1/2" Polyamide Tweeter
 Rugged Multi-Layer Composite Cabinetry
 Power Handling: 150W
 Frequency Response: 48Hz - 22kHz
 Sensitivity: 90db
 Impedance: 8 ohms

**FISH**

6.5" Polypropylene Woofer
 1" PEI Tweeter
 Butyl Rubber Surround
 Rugged Multi-Layer Composite Cabinetry
 Power Handling: 150W
 Frequency Response: 32Hz - 20kHz
 Sensitivity: 91db
 Impedance: 8 ohms

OUTDOOR GARDEN/DECORATIVE SPEAKERS

AMPLIFIERS

To perform at their best, speakers need clean power. Adding one or more high-quality amplifiers will go a long way in improving the performance of your system. OSD Audio offers a complete line of 2-channels amps with various features and price points. Ideal for music systems, distributed audio, outdoor audio, or as a dedicated power amp for home theaters, our 2-channel line includes small table top units for powering a simple pair of speakers to high current amps such as our AMP300. This heavy-duty amplifier is perfect for use as a remote amp or as a single or dual zone amplifier and includes automatic dual source switching. The line also includes compact subwoofer amps with built-in crossover networks designed to be used with passive subwoofers.



Stereo & Multi Channel Amps

- Powerful, durable, high current amplifiers
- Compact stereo, small application amps
- Multi-channel amplifiers perfect for whole house audio



Subwoofer Amps

- 250w and 60w models available to fit a variety of subwoofer sizes.
- Variable low pass crossover
- 4-8 ohm stable



Commercial Amps

- 70v, 100v & 8 ohm compatible
- Multiple mic & line level inputs with independent gain control
- Rack-mountable with integrated chime & paging features



MX1260

6-Zone / 12 Channel Stereo Multi-Channel Amplifier
 40W RMS per Channel into 8 ohms
 60W RMS per Channel into 4 ohms
 80W RMS Bridged Mono into 8 ohms
 Front Panel Features: Power & LED Zone Indicators
 Back Panel Features: RCA Audio Inputs, Auto Sensing, Master Level Zone Controls & Switchable 110/220 Voltage
 Option 4-8 Ohm Stable



AMP120

Stereo 2-Channel Amplifier
 50W RMS per Channel into 8 ohms with Less Than 0.2% THD+N
 60W RMS per Channel into 4 ohms with Less Than 0.2% THD+N
 160W RMS Bridged Mono into 8 ohms with Less Than 1% THD+N
 Front Panel Features: Power, Volume Attenuation, Balance Control & A/B Speaker Switching
 Back Panel Features: Dual Source RCA Inputs & Auto Sensing Switch
 4-8 Ohm Stable



PA270

Mono 70v Commercial Amplifier
 240W Total Output Power
 Front Panel Features: Rack-Mountable, Power, Chime Feature, Aux In 1-3 Control, Mic In 1-3 Control, Bass & Treble Adjustment, Master Volume
 Back Panel Features: 8 Ohm, 70v, 100v Speaker Connections, (3) RCA Aux inputs, (3) Mic Inputs & Switchable 110/220 Voltage Option



SMP250

Mono Subwoofer Amplifier
 150W RMS / 250W Peak Total Output Power
 Variable Low Pass Crossover: 35Hz - 180Hz
 Front Panel Features: Power, Volume Attenuation, Phase & Crossover Control, Voltage Meter
 Back Panel Features: RCA, LFE & Speaker Level Inputs, Auto Sensing / 12v Trigger, Master Level Control & Switchable 110/220 Voltage Option
 4-8 Ohm Stable



AMP300

Stereo 2-Channel High Current Amplifier
 150W RMS per Channel into 8 ohms with Less Than 0.2% THD+N
 235W RMS per Channel into 4 ohms with Less Than 0.2% THD+N
 475W RMS Bridged Mono into 8 ohms with Less Than 0.2% THD+N
 Front Panel Features: Power, Volume Attenuation, Balance Control, A/B Speaker Switching & Voltage Meters
 Back Panel Features: Dual Source RCA & Speaker Level Inputs, Auto Sensing / 12v Trigger, Master Level Control & Switchable 110/220 Voltage Option
 2-8 Ohm Stable



AMP60

Compact Stereo 2-Channel Amplifier
 25W RMS per Channel into 8 ohms
 Front Panel Features: Power, Volume Attenuation, Bass & Treble Control
 Back Panel Features: RCA & 3.5mm Mini Stereo Inputs
 8 Ohm Stable



PA150

Mono 70v Commercial Amplifier
 120W Total Output Power
 Front Panel Features: Rack-Mountable, Power, Chime Feature, Aux In 1-3 Control, Mic In 1-3 Control, Bass & Treble Adjustment, Master Volume
 Back Panel Features: 8 Ohm, 70v, 100v Speaker Connections, (3) RCA Aux inputs, (3) Mic Inputs & Switchable 110/220 Voltage Option



SMP60

Compact Mono Subwoofer Amplifier
 40W RMS / 100W Peak Total Output Power
 Variable Low Pass Crossover: 50Hz - 150Hz
 Front Panel Features: Power, Volume Attenuation & Crossover Control
 Back Panel Features: RCA & 3.5mm Mini Stereo Inputs, Auto Sensing Switch
 8 Ohm Stable



AMP200

Stereo 2-Channel High Current Amplifier
 80W RMS per Channel into 8 ohms with Less Than 0.2% THD+N
 125W RMS per Channel into 4 ohms with Less Than 0.2% THD+N
 200W RMS per Channel into 2 ohms with Less Than 0.2% THD+N
 250W RMS Bridged Mono into 8 ohms with Less Than 0.2% THD+N
 Front Panel Features: Power, Volume Attenuation, Balance Control, A/B Speaker Switching & Voltage Meters
 Back Panel Features: Dual Source RCA & Speaker Level Inputs, Auto Sensing / 12v Trigger, Master Level Control & Switchable 110/220 Voltage Option
 2-8 Ohm Stable



MA2

Outdoor Stereo Amplifier/Receiver
 Water-Resistant Design
 25W RMS per Channel into 8 ohms
 Front Panel Features: Power, Volume Attenuation & AM/FM Tuner Control
 Back Panel Features: RCA & 3.5mm Mini Stereo Inputs
 8 Ohm Stable



PA90

Mono 70v Commercial Amplifier
 60W Total Output Power
 Front Panel Features: Rack-Mountable, Power, Chime Feature, Aux In 1-3 Control, Mic In 1-3 Control, Bass & Treble Adjustment, Master Volume
 Back Panel Features: 8 Ohm, 70v, 100v Speaker Connections, (3) RCA Aux inputs, (3) Mic Inputs & Switchable 110/220 Voltage Option

SPEAKER SELECTORS

OSD Audio's comprehensive line of Speaker Selectors allows you to gain complete control over your multi-zone audio system. With features like independent speaker and volume adjustability, dual input a/b source control, and impedance protection circuitry, you can easily custom tailor the sound in your particular application. A new and unique development in OSD's Speaker Selector lineup is the ATM-7 remote controlled speaker selector. The ATM-7 now allows you to remotely manipulate your speaker selector without having to be at the source. In addition to our tabletop speaker selectors, we also have in-wall distribution panels & a/b switches to choose from. OSD Audio's speaker selector line is yet another example that for every problem, OSD has the perfect solution.



Customized Audio

- Distributes an amplified stereo audio signal into multiple zones
- Gain independent control of up to 12 pairs of speakers
- Includes impedance-protection circuitry



Flexible Options

- Add multiple pairs of speakers to your receiver or amplifier
- Listen to any combination of pairs simultaneously
- Solid-state circuit breakers protect from overload



Convenient Design

- Fits neatly into shelves or equipment racks
- Removable connecting blocks make wiring a breeze
- Easy installation with no additional power requirements

**DSM8**

8-Zone Speaker Selector
Dual Source Inputs
A/B Source Control per Zone
On/Off Zone Control
Impedance Protection Circuit

**ISS8**

8-Zone Speaker Selector
On/Off Zone Control
Impedance Protection Circuit

**ATM-7**

7-Zone Speaker Selector
Dual Source Inputs
Remote A/B Source Control
Remote On/Off Zone Control

**SPW8**

8-Zone In-Wall Distribution Panel
Power Handling: 150W

**DSM6**

6-Zone Speaker Selector
Dual Source Inputs
A/B Source Control per Zone
On/Off Zone Control
Impedance Protection Circuit

**ISS6**

6-Zone Speaker Selector
On/Off Zone Control
Impedance Protection Circuit

**TSM12**

12-Zone Speaker Selector
Dual Source Inputs
A/B Source Control
On/Off Zone Control
Autoformer Impedance Matching

**AB1.2**

In-Wall A/B Switch
Power Handling: 100W

**DSM4**

4-Zone Dual Source Speaker Selector
Dual Source Inputs
A/B Source Control per Zone
On/Off Zone Control
Impedance Protection Circuit

**ISS4**

4-Zone Speaker Selector
On/Off Zone Control
Impedance Protection Circuit

**TSM8**

8-Zone Speaker Selector
Dual Source Inputs
A/B Source Control
On/Off Zone Control
Autoformer Impedance Matching

SPEAKER SELECTORS

VOLUME CONTROLS

Volume Controls are a must for any multi-zone music system and OSD Audio's line of indoor and outdoor volume controls makes it easy to find the perfect model for your application. OSD Audio's vast line of indoor volume controls includes in-wall impedance matching and resistor-based models which are available in both round knob and slider options. We even offer a table-top style indoor volume control, as well as an in-wall commercial 70v model. Our volume control line is made complete by a variety of outdoor offerings. Our outdoor volume controls are available in both impedance matching and resistor-based designs, with multiple power handlings to choose from. All OSD outdoor volume controls have a sealed, all-weather enclosure to protect them from the elements. With OSD Audio volume controls, you'll enjoy great sound throughout your home, indoors and outside, without having to run from room to room to turn the volume up or down.



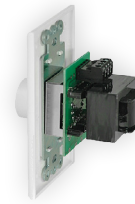
Indoor Volume Controls

- In-Wall & tabletop designs
- Both impedance matching & resistor-based models available
- Easy to install, single-gang mounting



Outdoor Volume Controls

- All-weather sealed enclosure
- Both impedance matching & resistor-based models available
- Easily installs to conduit & wire runs



Commercial Volume Controls

- Mono 70v/100v compatible
- White & Ivory in-wall models
- Easy to install, single-gang mounting

**SVC300**

In-Wall Volume Control
Impedance Matching
Power Handling: 300W
12-Step Attenuation
Removable Phoenix Connectors
Single Gang Box Fitment
Finishes: White, Ivory, Almond,
Black, Brown

**SVC100**

In-Wall Volume Control
Impedance Matching
Power Handling: 100W
12-Step Attenuation
Removable Phoenix Connectors
Single Gang Box Fitment
Finishes: White, Ivory, Almond,
Black, Brown

**SVC405**

In-Wall Volume Control with A/B
Switch
Impedance Matching
Power Handling: 300W
12-Step Attenuation
Removable Phoenix Connectors
Single Gang Box Fitment
Finishes: White, Ivory, Almond

**SVC205**

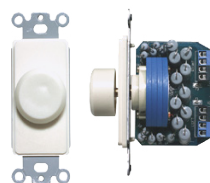
In-Wall Volume Control with On/
Off Switch
Impedance Matching
Power Handling: 300W
12-Step Attenuation
Removable Phoenix Connectors
Single Gang Box Fitment
Finishes: White, Ivory, Almond

**VMS300**

In-Wall Slider Volume Control
Impedance Matching
Power Handling: 100W
12-Step Slide Attenuation
Removable Phoenix Connectors
Single Gang Box Fitment
Finishes: White, Ivory, Almond,
Black, Brown

**VMS100**

In-Wall Slider Volume Control
Impedance Matching
Power Handling: 100W
12-Step Slide Attenuation
Removable Phoenix Connectors
Single Gang Box Fitment
Finishes: White, Ivory, Almond,
Black, Brown

**VKR120**

In-Wall Volume Control
Resistor-Based Design
Power Handling: 150W
11-Step Attenuation (Break Before
Make)
Removable Phoenix Connectors
Single Gang Box Fitment
Finishes: White, Ivory, Almond

**MONO70V**

In-Wall Volume Control
Mono 70v/100v Compatible
Power Handling: 10W
Multi-Step Attenuation
Removable Phoenix Connector
Single Gang Box Fitment
Finishes: White & Ivory

**OVC300**

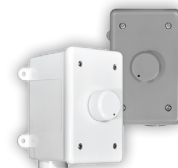
All-Weather Outdoor Volume Control
Easy-Access Impedance Matching
Switch
Sealed, Waterproof Enclosure
Power Handling: 300W
12-Step Attenuation
Labeled Terminal Leads
Finishes: Grey & White

**OVC100**

All-Weather Outdoor Volume Control
Easy-Access Impedance Matching
Switch
Sealed, Waterproof Enclosure
Power Handling: 100W
12-Step Attenuation
Labeled Terminal Leads
Finishes: Grey & White

**OVC50**

All-Weather Outdoor Volume Control
Easy-Access Impedance Matching
Switch
Sealed, Waterproof Enclosure
Power Handling: 50W
12-Step Attenuation
Labeled Terminal Leads
Finishes: Grey

**OVC305R**

All-Weather Outdoor Volume
Control
Resistor Based Design
Sealed, Waterproof Enclosure
Power Handling: 300W
11-Step Attenuation (Break Before
Make)
Labeled Terminal Leads
Finishes: Grey & White

VOLUME CONTROLS

FIXED & TILT TV MOUNTS

OSD Audio's Fixed and Tilt TV Mounts are an easy, yet secure way to mount your flat panel LCD, LED or Plasma TV. Fixed flat models boast a low profile design that makes for an ultra-clean look when the TV is mounted and support a wide variety of screen sizes, VESA patterns & weights. OSD Audio tilt mounts offer the same great look and security of the fixed models, but allow you the option to tilt the display downward up to 10 degrees to accommodate your viewing location. Tilt mounts also include an integrated bubble level for the utmost convenience. If you're looking for a rugged, secure mount that doesn't break the bank, then OSD Audio has the fixed or tilt mount for you.



Fixed Mounts

- Sturdy fixed, flat mounts accommodate screen sizes 23" - 63"
- Slim, low profile design for a seamless aesthetic
- Easy to install

Tilt Mounts

- Convenient & secure tilt mounts accommodate screen sizes 23" - 63"
- Tilt feature allows you to set screen straight or tilt downward up to 10 degrees
- Include integrated bubble levels

FIXED & TILT TV MOUNTS



FM-44F

Ultra-thin Fixed Flat Mount
Screen Size: 23" - 42"
Max VESA: 400x400
Max Weight: 99 lbs
RoHS Compliant



FM-624

Fixed Flat Mount
Screen Size: 23" - 37"
Max VESA: 400x200
Max Weight: 99 lbs
RoHS Compliant



FM-144

Fixed Flat Mount
Integrated Bubble Level
Screen Size: 26" - 47"
Max VESA: 400x400
Max Weight: 165 lbs
RoHS Compliant



TM-42

Tilt Mount w/ Integrated Bubble Level
Tilt: 0 -10 Degrees
Screen Size: 23" - 37"
Max VESA: 420x230
Max Weight: 165 lbs
RoHS Compliant



FM-46F

Ultra-thin Fixed Flat Mount
Screen Size: 32" - 60"
Max VESA: 600x400
Max Weight: 99 lbs
RoHS Compliant



FM-644

Fixed Flat Mount
Screen Size: 32" - 42"
Max VESA: 400x400
Max Weight: 121 lbs
RoHS Compliant



FM-148

Fixed Flat Mount
Integrated Bubble Level
Screen Size: 37" - 63"
Max VESA: 800x400
Max Weight: 165 lbs
RoHS Compliant



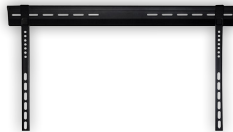
TM-43

Tilt Mount w/ Integrated Bubble Level
Tilt: 0 -10 Degrees
Screen Size: 37" - 63"
Max VESA: 800x400
Max Weight: 165 lbs
RoHS Compliant



FM-48F

Ultra-thin Fixed Flat Mount
Screen Size: 37" - 63"
Max VESA: 800x400
Max Weight: 99 lbs
RoHS Compliant



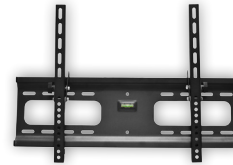
FM-648

Fixed Flat Mount
Screen Size: 32" - 63"
Max VESA: 800x400
Max Weight: 143 lbs
RoHS Compliant



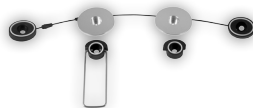
TM-144

Tilt Mount w/ Integrated Bubble Level
Tilt: 0 -10 Degrees
Screen Size: 26" - 47"
Max VESA: 400x400
Max Weight: 165 lbs
RoHS Compliant



TM-43S

Tilt Mount w/ Integrated Bubble Level
Tilt: 0 -10 Degrees
Screen Size: 32" - 60"
Max VESA: 615x410
Max Weight: 165 lbs
RoHS Compliant



FM-01

Picture Frame Mount
Screen Size: 32" - 55"
Max VESA: 400x400
Max Weight: 110 lbs
RoHS Compliant

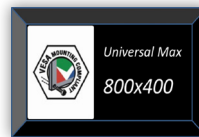
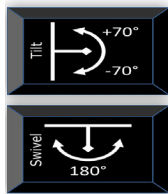


TM-148

Tilt Mount w/ Integrated Bubble Level
Tilt: 0 -10 Degrees
Screen Size: 37" - 63"
Max VESA: 800x400
Max Weight: 165 lbs
RoHS Compliant

FULL MOTION TV MOUNTS

OSD Audio's Full Motion TV Mounts offer high-end features and maximum flexibility at a great price point. OSD Audio's full motion mounts come fully equipped with adjustable tilt, swivel and screen rotation. This allows you to manipulate the placement of your TV just about any way you can think of. High weight handling and a wide variety of compatible VESA patterns makes for easy fitment and ultra-secure mounting. From drop-down displays, to corner applications, to large display solutions, OSD Audio has the perfect full motion mount for you.



Full Range of Motion

- Tilt adjustability up to +/- 70 degrees
- Swivel adjustability up to +/- 90 degrees
- Rotation & level adjustment up to 360 degrees

Easy Fitment

- Supports screen sizes from 10" - 63"
- Universal mounting is compatible with a wide variety of VESA patterns
- Corner friendly models available

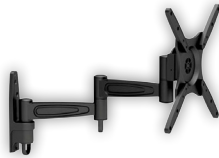
Secure Mounting

- Sturdy, high-quality construction
- High max weight limits accommodate even the largest displays
- All mounting hardware, tools & instructions included



TSM-CM

Under Cabinet TV Mount
Screen Size: 13" - 23"
Tilt: -110 - 0 Degrees
Swivel: 360 Degrees
Max VESA: 100x100
Max Weight: 17 lbs
RoHS Compliant



TSM-141A

Tilt/Swivel Full Motion TV Mount
Screen Size: 17" - 37"
Tilt: +/- 15 Degrees
Swivel: +/- 90 Degrees
Rotation: 360 Degrees
Max VESA: 200x200
Max Weight: 88 lbs
RoHS Compliant



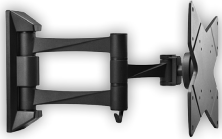
TSM-444

Tilt/Swivel Full Motion TV Mount
Screen Size: 23" - 42"
Tilt: +/- 15 Degrees
Swivel: +/- 60 Degrees
Level Adjustment: +/- 5 Degrees
Max VESA: 400x400
Max Weight: 99 lbs
RoHS Compliant



TSM-19-242

Full Motion TV Mount
Screen Size: 23" - 42"
Tilt: +/- 15 Degrees
Swivel: +/- 90 Degrees
Level Adjustment: +/- 3 Degrees
Max VESA: 400x200
Max Weight: 66 lbs
RoHS Compliant



TSM-01-223

Tilt/Swivel Full Motion TV Mount
Screen Size: 13" - 23"
Tilt: +/- 15 Degrees
Swivel: +/- 90 Degrees
Level Adjustment: 360 Degrees
Max VESA: 100x100
Max Weight: 33 lbs
RoHS Compliant



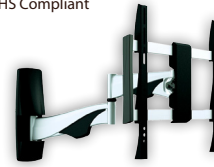
TSM-142A

Tilt/Swivel Full Motion TV Mount
Screen Size: 17" - 37"
Tilt: +/- 15 Degrees
Swivel: +/- 90 Degrees
Rotation: 360 Degrees
Max VESA: 200x200
Max Weight: 88 lbs
RoHS Compliant



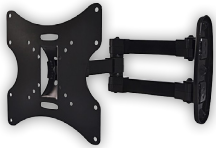
TSM-484

Tilt/Swivel Full Motion TV Mount
Screen Size: 37" - 63"
Tilt: +/- 15 Degrees
Swivel: +/- 60 Degrees
Level Adjustment: +/- 5 Degrees
Max VESA: 800x400
Max Weight: 132 lbs
RoHS Compliant



TSM-19-442

Full Motion TV Mount w/ Dual Arm
Screen Size: 26" - 47"
Tilt: +/- 15 Degrees
Swivel: +/- 90 Degrees
Level Adjustment: +/- 3 Degrees
Max VESA: 400x200
Max Weight: 66 lbs
RoHS Compliant



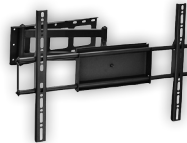
TSM-02-223

Tilt/Swivel Full Motion TV Mount
Screen Size: 10" - 37"
Tilt: +/- 20 Degrees
Swivel: +/- 90 Degrees
Level Adjustment: 360 Degrees
Max VESA: 200x200
Max Weight: 66 lbs
RoHS Compliant



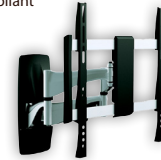
TSM-143

Tilt/Swivel Full Motion TV Mount
Screen Size: 13" - 23"
Tilt: +/- 15 Degrees
Swivel: +/- 60 Degrees
Rotation: 360 Degrees
Max VESA: 75x100
Max Weight: 33 lbs
RoHS Compliant



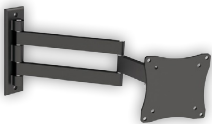
TSM-WA8

Tilt/Swivel Full Motion TV Mount
Screen Size: 32" - 60"
Tilt: +5 to - 15 Degrees
Swivel: +/- 90 Degrees
Level Adjustment: +/- 5 Degrees
Max Reach: 28.34"
Max VESA: 600x400
Max Weight: 110 lbs
RoHS Compliant



TSM-19-444

Full Motion TV Mount w/ Quad Arm
Screen Size: 26" - 47"
Tilt: +/- 15 Degrees
Swivel: +/- 60 Degrees
Level Adjustment: +/- 3 Degrees
Max VESA: 400x400
Max Weight: 99 lbs
RoHS Compliant



TSM-101

Tilt/Swivel Full Motion TV Mount
Screen Size: 13" - 23"
Tilt: +/- 70 Degrees
Swivel: +/- 90 Degrees
Max VESA: 400x400
Max Weight: 33 lbs
RoHS Compliant



TSM-601M

Tilt/Swivel Full Motion TV Mount
Screen Size: 17" - 37"
Tilt: +/- 15 Degrees
Swivel: +/- 90 Degrees
Level Adjustment: +/- 5 Degrees
Max VESA: 200x200
Max Weight: 66 lbs
RoHS Compliant



TSM-19-241

Full Motion TV Mount
Screen Size: 23" - 42"
Tilt: +/- 15 Degrees
Swivel: +/- 90 Degrees
Level Adjustment: +/- 3 Degrees
Max VESA: 400x200
Max Weight: 66 lbs
RoHS Compliant



TSM-19-464

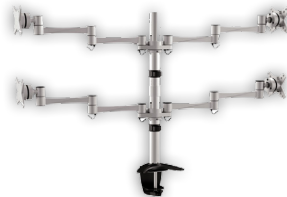
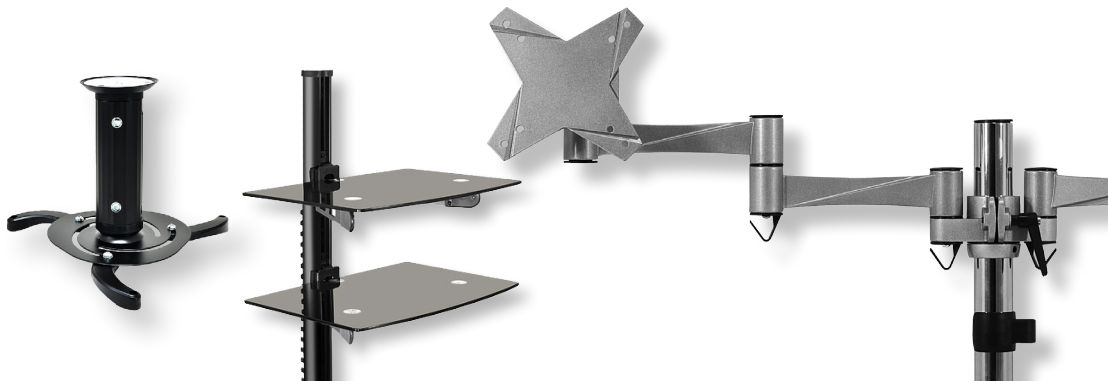
Full Motion TV Mount w/ Quad Arm
Screen Size: 32" - 60"
Tilt: +/- 15 Degrees
Swivel: +/- 60 Degrees
Level Adjustment: +/- 3 Degrees
Max VESA: 600x400
Max Weight: 99 lbs
RoHS Compliant

FULL MOTION TV MOUNTS

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DESKTOP, PROJECTOR & SHELF MOUNTS

OSD Audio's Desktop, Projector and Shelf Mounts are the perfect solution for your more custom mounting needs. It's not just your TV that OSD helps you to mount with premium function and security; we also offer desktop monitor, projector and component shelving solutions. Perfect for a professional or home office are our desktop monitor mounts which provide full motion tilt/swivel capabilities for up to four monitors at a time. A couple other great office mounts are the TSM-PRB-1 and TSM-PRB-2 projector mounts. The PRB's allow you to securely hang your project from the ceiling with our drop-down style design. The design also allows for tilt/swivel features for added adjustability. Rounding out the category are our single and double component shelf mounts. These elegant, yet functional mounts make for a great way to store many of the various devices being fed to your wall-mounted TV.



Desktop Monitor Mounts

- Sturdy, secure desktop mounts accommodate 13"-23" monitors
- Multi-arm designs to support multiple monitors or extend reach & placement
- Tilt/swivel features offers full range of motion



Projector Mounts

- Ultra secure, ceiling drop-down style mounting
- Universal mounting pattern is compatible with a wide range of projectors
- Tilt/swivel features offers full range of motion



Shelf Mounts

- Single & double shelf models available to store multiple components
- Adjustable shelf positioning accommodates a range of different sized devices
- Strong, tempered glass shelf can support up to 22lbs

**TSM-02-C011**

Tilt & Swivel Desktop Monitor Mount
 Monitor Size: 13" - 23"
 Tilt: +/- 15 Degrees
 Swivel: +/- 90 Degrees
 Rotation: 360 Degrees
 Max VESA: 100x100
 Max Weight: 17 lbs

**TSM-02-C012**

Tilt & Swivel Desktop Monitor Mount
 Double Arm Extended Reach
 Monitor Size: 13" - 23"
 Tilt: +/- 15 Degrees
 Swivel: +/- 90 Degrees
 Rotation: 360 Degrees
 Max VESA: 100x100
 Max Weight: 17 lbs

**TSM-02-C024**

Tilt & Swivel Desktop Dual Monitor Mount
 Dual Monitors w/ Double Arm Extended Reach
 Monitor Size: 13" - 23"
 Tilt: +/- 15 Degrees
 Swivel: +/- 90 Degrees
 Rotation: 360 Degrees
 Max VESA: 100x100
 Max Weight: 17 lbs

**TSM-02-C048**

Tilt & Swivel Desktop Four Monitor Mount
 Four Monitors w/ Double Arm Extended Reach
 Monitor Size: 13" - 23"
 Tilt: +/- 15 Degrees
 Swivel: +/- 90 Degrees
 Rotation: 360 Degrees
 Max VESA: 100x100
 Max Weight: 17 lbs

**TSM-T9**

Tilt & Swivel Desktop Dual Monitor Mount
 Dual Monitors w/ Double Arm Extended Reach
 Monitor Size: 13" - 23"
 Tilt: +/- 60 Degrees
 Swivel: +/- 90 Degrees
 Rotation: 360 Degrees
 Max VESA: 100x100
 Max Weight: 33 lbs/ Monitor

**TSM-T12**

Tilt & Swivel Desktop Monitor Mount
 Monitor Size: 13" - 23"
 Tilt: +/- 15 Degrees
 Swivel: +/- 90 Degrees
 Rotation: 360 Degrees
 Max VESA: 100x100
 Max Weight: 33 lbs

**TSM-T13**

Tilt & Swivel Desktop Monitor Mount
 Double Arm Extended Reach
 Monitor Size: 13" - 23"
 Tilt: +/- 15 Degrees
 Swivel: +/- 90 Degrees
 Rotation: 360 Degrees
 Max VESA: 100x100
 Max Weight: 33 lbs

**TSM-PRB-1**

Tilt & Swivel Projector Ceiling Mount
 Tilt: +/- 15 Degrees
 Swivel: 360 Degrees
 Ceiling to Projector Extension:
 3.14" or 6.69"
 Universal Mounting Pattern
 Max Weight: 22 lbs

**TSM-PRB-2**

Tilt & Swivel Projector Ceiling Mount
 Tilt: +/- 15 Degrees
 Swivel: 360 Degrees
 Ceiling to Projector Extension: 16.92"
 - 25.59"
 Universal Mounting Pattern
 Max Weight: 44 lbs

**DVD-SHELF-2BE**

Single Shelf Wall Mount
 Shelf Material: 0.23" Tempered Glass
 Shelf Dimensions: 15.7" x 11.8"
 Max Weight: 22 lbs

**DVD-SHELF-3B**

Double Shelf Wall Mount
 Shelf Material: 0.23" Tempered Glass
 Shelf Dimensions: 15.7" x 11.8"
 Max Weight: 22 lbs

DESKTOP, PROJECTOR & SHELF MOUNTS

SPEAKER BRACKETS & BACKBOXES

To accommodate all of your new construction speaker installation needs, OSD Audio offers a variety of in-ceiling and in-wall speaker brackets and backboxes. OSD Audio's speaker brackets are made up of a durable plastic ring that secures to the studs in your walls by way of two aluminum wings. The in-ceiling and in-wall speaker brackets make the drywall framing process much easier even include a clip to hold your speaker wire. In addition to brackets, we also offer in-ceiling speaker backboxes for our 6.5" and 8" models. OSD Audio speaker backboxes help to reduce sound bleed, improve bass response and keep insulation off the back of the speaker. Not every job is a retrofit. That's why OSD Audio has you covered from start to finish.



Speaker Brackets

- New construction in-ceiling & in-wall speaker brackets
- Fits OSD Audio 5.25", 6.5" & 8" in-ceiling & in-wall models
- Makes new construction installation a breeze

Speaker Backboxes

- New construction in-ceiling speaker backboxes
- Fits OSD Audio 6.5" & 8" models
- Eliminates bleed, improves bass response & protects speaker from insulation



NCCB8
New Construction In-Ceiling Speaker
Bracket
Cutout Diameter: 9 1/2"



NCCB6
New Construction In-Ceiling Speaker
Bracket
Cutout Diameter: 7 3/4"



NCBI8
New Construction In-Wall Speaker
Bracket
Cutout Diameter: 12 3/4" x 7 3/4"



NCBC8-K
New Construction In-Ceiling Speaker
Bracket
Cutout Diameter: 9 7/8"



NCCB6-K
New Construction In-Ceiling Speaker
Bracket
Cutout Diameter: 8 1/4"



NCBI6
New Construction In-Wall Speaker
Bracket
Cutout Diameter: 10 3/4" x 7 1/2"



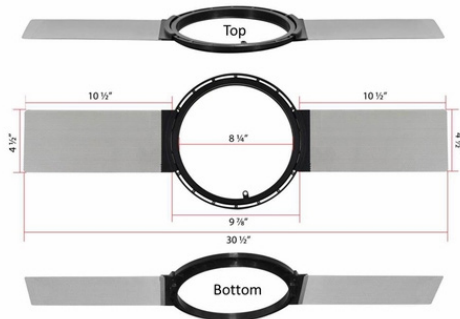
NCCB7
New Construction In-Ceiling Speaker
Bracket
Cutout Diameter: 8 1/2"



NCCB5
New Construction In-Ceiling Speaker
Bracket
Cutout Diameter: 6 3/4"



BB8
New Construction In-Ceiling Speaker
Backbox
Fire-retardant Metal Construction w/
Soundproofed Interior
Cutout Diameter: 9 3/4"
Dimensions: 18" x 17 3/4" x 5"



BB6
New Construction In-Ceiling Speaker
Backbox
Fire-retardant Metal Construction w/
Soundproofed Interior
Cutout Diameter: 8 1/4"
Dimensions: 18" x 17 3/4" x 5"

SPEAKER BRACKETS & BACKBOXES

HDMI CABLES & COMPONENTS

High Definition Multimedia Interface (HDMI®) cables carry high definition signals of both audio and video in one, easy-to-connect cable. A digital version of analog component video cable, HDMI vastly simplifies the connection process and can have a great impact on picture and sound because it allows uncompressed signals and will not degrade. OSD Audio offers HDMI cables in three series: Premium, Value and Slim Locking. Our Premium and Value series are both high speed V1.4 cables. Both series are also shielded and CL3 rated for in-wall use and are available in a vast assortment of lengths as well as mini and microD connectors. The primary difference between the Premium and Value series is in the housing. While both utilize gold-plated connectors, the Premium series is a two-piece nickel-plated housing and the Value series is a molded plastic housing. The Slim Locking series is available in both the Premium and Value varieties but is designed with an ultra-slim shielded/CL3 rated jacket and tight-fit gold-plated connector that won't come loose from your device. The Slim Locking series is also high speed with Ethernet and audio return channel (ARC) and supports up to V1.4. To accompany our comprehensive line of HDMI cables, we have a variety of HDMI wall plates and splitters that make customizing your audio/video configuration simple, yet functional. OSD Audio's HDMI cables and components deliver a complete solution for all of your HD audio and video needs.



Premium HDMI

- Premium high speed HDMI cable with Ethernet supports V1.4
- Shielded & CL3 rated for in-wall use
- Nickel plated, metal housing with gold plated connectors



Value HDMI

- High speed HDMI cable with Ethernet supports V1.4
- Shielded & CL3 rated for in-wall use
- Molded plastic housing (black or white) with gold plated connectors



Slim Locking HDMI

- High speed HDMI cable with Ethernet & ARC supports V1.4
- Shielded & CL3 rated ultra-slim cable
- Premium metal & value molded plastic housing available with tight-fit gold plated connectors



HDMI Components & Accessories

- 1 & 2 port HDMI single gang wallplates (supports V1.3)
- 2-way & 4-way HDMI Splitters distribute single HDMI in to multiple displays (supports V1.3)



PREMIUM HDMI

- 3FT Premium HDMI
(P/N: HDMI-3ft-V14)
- 6FT Premium HDMI
(P/N: HDMI-6ft-V14)
- 9FT Premium HDMI
(P/N: HDMI-9ft-V14)
- 12FT Premium HDMI
(P/N: HDMI-12ft-V14)
- 15FT Premium HDMI
(P/N: HDMI-15ft-V14)
- 20FT Premium HDMI
(P/N: HDMI-20ft-V14)
- 25FT Premium HDMI
(P/N: HDMI-25ft-V14)
- 30FT Premium HDMI
(P/N: HDMI-30ft-V14)
- 40FT Premium HDMI
(P/N: HDMI-40ft-V14)
- 50FT Premium HDMI
(P/N: HDMI-50ft-V14)
- 60FT Premium HDMI
(P/N: HDMI-60ft-V14)
- 75FT Premium HDMI
(P/N: HDMI-75ft-V14)
- 100FT Premium HDMI
(P/N: HDMI-100ft-V14)
- 3FT Premium MINI HDMI
(P/N: HDMI-Mini-3ft-V14)



VALUE HDMI

- 3FT Value HDMI
(P/N: HDMI-3ft-Value-V14)
- 6FT Value HDMI
(P/N: HDMI-6ft-Value-V14)
- 9FT Value HDMI
(P/N: HDMI-9ft-Value-V14)
- 12FT Value HDMI
(P/N: HDMI-12ft-Value-V14)
- 15FT Value HDMI
(P/N: HDMI-15ft-Value-V14)
- 20FT Value HDMI ()
(P/N: HDMI-20ft-Value-V14)
- 25FT Value HDMI
(P/N: HDMI-25ft-Value-V14)
- 30FT Value HDMI
(P/N: HDMI-30ft-Value-V14)
- 40FT Value HDMI
(P/N: HDMI-40ft-Value-V14)
- 50FT Value HDMI
(P/N: HDMI-50ft-Value-V14)
- 60FT Value HDMI
(P/N: HDMI-60ft-Value-V14)
- 75FT Value HDMI
(P/N: HDMI-75ft-Value-V14)
- 100FT Value HDMI
(P/N: HDMI-100ft-Value-V14)
- 3FT Value Mini HDMI
(P/N: HDMI-Mini-3ft-Value-V14)
- 3FT Value MicroD HDMI
(P/N: HDMI-MicroD-3ft-Value-V14)
- 6FT Value MicroD HDMI
(P/N: HDMI-MicroD-3ft-Value-V14)
- 9FT Value MicroD HDMI
(P/N: HDMI-MicroD-3ft-Value-V14)
- 12FT Value MicroD HDMI
(P/N: HDMI-MicroD-3ft-Value-V14)
- 3FT Value White HDMI
(P/N: IN-HDMI-3FT-V14)
- 6FT Value White HDMI
(P/N: IN-HDMI-3FT-V14)
- 12FT Value White HDMI
(P/N: IN-HDMI-3FT-V14)
- 1FT Value White HDMI Extension
(P/N: HDMI-ADAPTOR-CABLE)



SLIM LOCKING HDMI

- 20IN Premium Slim Locking HDMI
(P/N: SL-HDAV-20IN-PL-V14)
- 3FT Premium Slim Locking HDMI
(P/N: SL-HDAV-3FT-PL-V14)
- 6FT Premium Slim Locking HDMI
(P/N: SL-HDAV-6FT-PL-V14)
- 9FT Premium Slim Locking HDMI
(P/N: SL-HDAV-9FT-PL-V14)
- 12FT Premium Slim Locking HDMI
(P/N: SL-HDAV-12FT-PL-V14)
- 15FT Premium Slim Locking HDMI
(P/N: SL-HDAV-15FT-PL-V14)
- 20Inch Value Slim Locking HDMI
(P/N: SL-HDAV-20IN-Val-V14)
- 3FT Value Slim Locking HDMI
(P/N: SL-HDAV-3FT-Val-V14)
- 6FT Value Slim Locking HDMI
(P/N: SL-HDAV-6FT-Val-V14)
- 9FT Value Slim Locking HDMI
(P/N: SL-HDAV-9FT-Val-V14)
- 12FT Value Slim Locking HDMI
(P/N: SL-HDAV-12FT-Val-V14)
- 15FT Value Slim Locking HDMI
(P/N: SL-HDAV-15FT-Val-V14)



HDMI COMPONENTS & ACCESSORIES

- 1 In / 2 Out HDMI Splitter
(P/N: HDMI-1x2-Splitter)
- 1 In / 4 Out HDMI Splitter
(P/N: HDMI-1x4-Splitter)



- Single Port HDMI Wallplate
(P/N: HDMI-1-PORT)
- Dual Port HDMI Wallplate
(P/N: HDMI-2-PORT)
- HDMI/RGB Combo Wallplate
(P/N: HDMI-RGB)

3.5MM MINI STEREO CABLES

OSD Audio 3.5mm Mini Stereo Cables make connecting smart phones, tablets and other audio devices a synch. Whether you require a mini to mini aux cable, mini to RCA adapter cable or one of the many male/female adapter and extension combinations, OSD has you covered. These high-quality cables come in a variety of lengths and don't skimp where other cables might cut corners. All OSD Audio mini stereo cables are made up of oxygen free copper conductors, ultra-flexible shielded jackets and gold-plated connectors. OSD Audio's high build quality on these cables will guarantee that the weak link in your audio system won't be your aux cable.



Mini Stereo to RCA

- 3.5mm mini stereo to rca audio adapter cable
- Gold-plated connectors
- Shielded jacket



Mini Stereo AUX

- 3.5mm male to male mini stereo aux cable
- Oxygen free copper conductors
- Ultra-flexible jacket



MINI STEREO TO RCA

1FT (MS-1FT)
3FT (MS-3FT)
6FT (MS-6FT)
12FT (MS-12FT)



MINI STEREO AUX

3FT (MS-AUX-3FT)
6FT (MS-AUX-6FT)
9FT (MS-AUX-9FT)
12FT (MS-AUX-12FT)



MINI STEREO EXTENSIONS

6FT (MS-EXT-6FT)
9FT (MS-EXT-9ft)



RCA ADAPTERS

Single Male RCA to Dual Female
RCA (AC-Y-MFF)
Single Female RCA to Dual Male
RCA (AC-Y-FMM)



3.5MM MINI STEREO CABLES

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WALL PLATES & CABLE MANAGEMENT

Passing cables and wire through the wall can be a challenge to keep organized and clean. OSD Audio's Wall Plates were designed to solve that very problem. We offer both gold-plated binding post wall plates to organize speaker connections, as well as pass through bundle style plates to cleanly pass cables and wire through your wall. Both lines of wall plates come in single and double gang sizes and can be inserted into a multi-gang faceplate for a sleek, seamless look



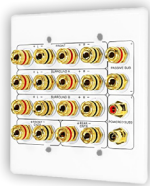
Binding Post Wall Plates

- Easily connect & pass speaker wire runs through your wall while maintaining a clean look
- Gold-plated binding posts accept bare wire or banana plugs for quick disconnect
- Single & double gang plates that accommodate multiple speakers & even 7.1 home theatre connections



Pass Through Wall Plates

- Easily pass cables & wires through your wall while maintaining a clean look
- Single & double gang sizes available
- Multiple color finishes

**WP20**

20-Terminal 7.1 Home Theatre Wall Plate
 18 Gold-Plated Binding Posts w/ 2 Gold-Plated RCA connections
 Double Gang Fitment
 Finishes: White

**WP8**

4-Speaker Binding Post Wall Plate
 8 Gold-Plated Binding Posts
 Single Gang Fitment
 Finishes: White

**PTW-01-2**

Double Gang Pass Through Bundle Cable Wall Plate
 2" Pass Through Diameter
 Finishes: White

**PTW-01-1**

Single Gang Pass Through Bundle Cable Wall Plate
 1" Pass Through Diameter
 Finishes: White

**WP16**

16-Terminal 7.1 Home Theatre Wall Plate
 14 Gold-Plated Binding Posts w/ 2 Gold-Plated RCA connections
 Double Gang Fitment
 Finishes: White

**WP4**

2-Speaker Binding Post Wall Plate
 4 Gold-Plated Binding Posts
 Single Gang Fitment
 Finishes: White

**PTW-DOUBLE**

Double Gang Pass Through Bundle Cable Wall Plate
 2" Pass Through Diameter
 Finishes: White, Ivory & Black

**PTW-SINGLE**

Single Gang Pass Through Bundle Cable Wall Plate
 1" Pass Through Diameter
 Finishes: White, Ivory & Black

**WP12**

6-Speaker Binding Post Wall Plate
 12 Gold-Plated Binding Posts
 Double Gang Fitment
 Finishes: White

**WP2**

Single Speaker Binding Post Wall Plate
 2 Gold-Plated Binding Posts
 Single Gang Fitment
 Finishes: White

**INV-DOUBLE**

Double Gang Inverted Pass Through Bundle Cable Wall Plate
 2" Pass Through Diameter
 Finishes: White, Ivory & Black

**INV-SINGLE**

Single Gang Inverted Pass Through Bundle Cable Wall Plate
 1" Pass Through Diameter
 Finishes: White, Ivory & Black

WALL PLATES & CABLE MANAGEMENT

OSD[®]
AUDIO
Optimal Speaker Design



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