



Club Marine Speakers

Engineered for the Ultimate Sound Experience



Light up your next boating adventure with JBL Club Marine.

JBL Club Marine Speakers are ready to take on your next outdoor adventure. These fully marinated speakers not only deliver JBL sound, but select models also feature RGB lighting to bring the sound to life. Engineered to withstand sun, salt, sea spray and wash downs, they feature sealed motor structure, UV resistant one-piece cast-polymer baskets, a sealed magnet and rubber surrounds. The polypropylene cone and balanced dome tweeter provide great bass, smooth highs and lots of output to ensure every note can be heard loud and clear.

Features

- ▶ Ten Models to Suit All Applications and Environments
- ▶ IPx5 Rated
- ▶ Cosmetic Appeal
- ▶ Outdoor Performance
- ▶ Product Value
- ▶ RGB Lighting
- ▶ Marine Design
- ▶ Balanced Dome Tweeters
- ▶ Designed for the Elements
- ▶ Harman Standard Reliability Testing
- ▶ Individually Voiced



For any additional information regarding for this product please contact your Haimes Coleman Group Representative or call 954.845.0411



Club Marine Speakers

Engineered for the Ultimate Sound Experience

Features and Benefits

Ten Models to Suit All Applications and Environments

Club Marine MS65W—6-1/2" (160mm) two-way marine audio multi-element speaker – White

Club Marine MS65LW—6-1/2" (160mm) two-way marine audio multi-element speaker with RGB lighting – White

Club Marine MS65B—6-1/2" (160mm) two-way marine audio multi-element speaker – Black

Club Marine MS65LB—6-1/2" (160mm) two-way marine audio multi-element speaker with RGB lighting – Black

Club Marine MS8W—8" (200mm) two-way marine audio multi-element speaker – White

Club Marine MS8LW—8" (200mm) two-way marine audio multi-element speaker with RGB lighting – White

Club Marine MS8B—8" (200mm) two-way marine audio multi-element speaker – Black

Club Marine MS8LB—8" (200mm) two-way marine audio multi-element speaker with RGB lighting – Black

Club Marine MS10LW—10" (250mm) marine audio multi-element subwoofer with RGB lighting – White

Club Marine MS10LB—10" (250mm) marine audio multi-element subwoofer with RGB lighting – Black

IPx5 Rated

Marine-grade materials & components to suit the demands of a harsh outdoor environment with an IPx5 marine rating.

Cosmetic Appeal

Product family look and feel to meet the needs of our JBL customers.

Outdoor Performance

Accentuated performance at frequencies heard in an open-air environment.

Product Value

Great performance at an affordable price point.

RGB Lighting

Multi-color RGB LED lighting engineered to withstand the harshest environment and keep the party going all night long.

Marine Design

Bridge mounted (grille mounted) tweeters to avoid water intrusion past the woofer cone.

Balanced Dome Tweeters

Weather resistant tweeters deliver a smooth high-frequency response and increased power handling for highs and mids, which equates to more lifelike sound from vocals, cymbals, brass instruments and pianos.

Designed for the Elements

Their one-piece polymer basket is designed to stand the test of time, even after long exposure to the sun and salt. Rubber surrounds offer superior edge protection and are much more reliable than foam. And a grille-mounted tweeter allows the front of the woofer cone to be sealed, protecting the motor structure from sea spray.

Harman Standard Reliability Testing

JBL speakers have to undergo a testing process that would destroy lesser speakers. JBL freezes them, bakes them, shakes them, blasts them with ultraviolet light and drives them at full power for days at a time. In the case of our marine speakers, we add salt spray and UV to ensure that they provide years of enjoyment without missing a beat.

Individually Voiced

For most brands, off-the-shelf speakers and a cursory approval of frequency response curves are good enough. That's not the case with JBL. We don't only listen to our speakers against the competition — we voice them against each other to ensure each line has the consistent JBL sound signature that's known and sought out by those who care about their audio. This is just part of an extensive development process undertaken by some of the best transducer engineers in the world to provide the finest listening experience at any price point.



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Club Marine Speakers

Engineered for the Ultimate Sound Experience



What's in the Box

Club Marine MS65LW

- 1 x Speakers with grilles, pr.
- 1 x Stainless steel mounting hardware
- 1 x Foam gasket, pr.
- 1 x RGB lighting pigtail harness, pr.
- 1 x JBL logo 2prs
- 1 x Quick Start Guide

Club Marine MS65W

- 1 x Speakers with grilles, pr.
- 1 x Stainless steel mounting hardware
- 1 x Foam gasket, pr.
- 1 x JBL logo 2prs
- 1 x Quick Start Guide

Club Marine MS65LB

- 1 x Speakers with grilles, pr.
- 1 x Stainless steel mounting hardware
- 1 x Foam gasket, pr.
- 1 x RGB lighting pigtail harness, pr.
- 1 x JBL logo 2prs
- 1 x Quick Start Guide

Club Marine MS65B

- 1 x Speakers with grilles, pr.
- 1 x Stainless steel mounting hardware
- 1 x Foam gasket, pr.
- 1 x JBL logo 2prs
- 1 x Quick Start Guide

Club Marine MS8LW

- 1 x Speakers with grilles, pr.
- 1 x Stainless steel mounting hardware
- 1 x Foam gasket, pr.
- 1 x RGB lighting pigtail harness, pr.
- 1 x JBL logo 2prs
- 1 x Quick Start Guide

Club Marine MS8W

- 1 x Speakers with grilles, pr.
- 1 x Stainless steel mounting hardware
- 1 x Foam gasket, pr.
- 1 x JBL logo 2prs
- 1 x Quick Start Guide

Club Marine MS8LB

- 1 x Speakers with grilles, pr.
- 1 x Stainless steel mounting hardware
- 1 x Foam gasket, pr.

- 1 x RGB lighting pigtail harness, pr.
- 1 x JBL logo 2prs
- 1 x Quick Start Guide

Club Marine MS8B

- 1 x Speakers with grilles, pr.
- 1 x Stainless steel mounting hardware
- 1 x Foam gasket, pr.
- 1 x JBL logo 2prs
- 1 x Quick Start Guide

Club Marine MS10LW

- 1 x Subwoofer with grille, pr.
- 1 x Stainless steel mounting hardware
- 1 x Foam gasket
- 1 x RGB lighting pigtail harness
- 1 x JBL logo 2prs
- 1 x Quick Start Guide

Club Marine MS10LB

- 1 x Subwoofer with grille, pr.
- 1 x Stainless steel mounting hardware
- 1 x Foam gasket
- 1 x RGB lighting pigtail harness
- 1 x JBL logo 2prs
- 1 x Quick Start Guide



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Club Marine Speakers

Engineered for the Ultimate Sound Experience

Technical Specifications

Club Marine MS65LW

Power Handling: 75W RMS, 225W peak
Sensitivity (@ 2.83V): 92dB
Frequency Response: 50Hz – 20kHz
Impedance: 4 ohms

Club Marine MS65W

Power Handling: 75W RMS, 225W peak
Sensitivity (@ 2.83V): 92dB
Frequency Response: 50Hz – 20kHz
Impedance: 4 ohms

Club Marine MS65LB

Power Handling: 75W RMS, 225W peak
Sensitivity (@ 2.83V): 92dB
Frequency Response: 50Hz – 20kHz
Impedance: 4 ohms

Club Marine MS65B

Power Handling: 75W RMS, 225W peak
Sensitivity (@ 2.83V): 92dB
Frequency Response: 50Hz – 20kHz
Impedance: 4 ohms

Club Marine MS8LW

Power Handling: 150W RMS, 450W peak
Sensitivity (@ 2.83V): 92dB
Frequency Response: 30Hz – 20kHz
Impedance: 4 ohms

Club Marine MS8W

Power Handling: 150W RMS, 450W peak
Sensitivity (@ 2.83V): 92dB
Frequency Response: 30Hz – 20kHz
Impedance: 4 ohms

Club Marine MS8LB

Power Handling: 150W RMS, 450W peak
Sensitivity (@ 2.83V): 92dB
Frequency Response: 30Hz – 20kHz
Impedance: 4 ohms

Club Marine MS8B

Power Handling: 150W RMS, 450W peak
Sensitivity (@ 2.83V): 92dB
Frequency Response: 30Hz – 20kHz
Impedance: 4 ohms

Club Marine MS10LW

Power Handling: 250W RMS, 750W peak
Sensitivity (@ 2.83V): 89dB
Frequency Response: 25Hz – 500Hz
Impedance: 4 ohms

Club Marine MS10LB

Power Handling: 250W RMS, 750W peak
Sensitivity (@ 2.83V): 89dB
Frequency Response: 25Hz – 500Hz
Impedance: 4 ohms



For any additional information regarding this product please contact your Haimes Coleman Group Representative or call 954.845.0411



Stadium Marine Speakers

Take JBL concert level sound to the high seas



Stay Clear, Get Loud, Go Deep.

JBL's Stadium Marine loudspeakers leverage JBL's world class audio engineering and music reproduction with purpose-built marine loudspeakers that will survive the rigors of the harsh marine environment. Choose from the most popular sizes for boats and watercraft. The 6-1/2" coaxial, 8" three-way convertible speaker system and 10" woofer have Plus One™ polypropylene woofer and midrange cones, Mylar tweeter domes (Except Subwoofer), one piece cast polymer baskets, sealed magnets, and rubber woofer surrounds for high SPL performance. Wind, water or engine noise will not drown them out. Speakers are UV resistant in a marine grade IPX3 (IPX5 from front) weather resistant and include RGB perimeter illumination and go through 300 hours of salt spray testing. And they're ready to make amazing music on the water. Whether it's a daily scrub down, a picnic in a quiet cove or an all-out race across high swells, JBL has the right configuration for your craft.

Features

- ▶ Plus One™ Woofer Cones
- ▶ Convertible Design
- ▶ Perimeter Illumination
- ▶ SSI (Switch-Selectable Impedance)
- ▶ Mylar Tweeters with Integrated Grilles
- ▶ One-piece Polymer basket
- ▶ High Sensitivity
- ▶ Voicing of Speakers
- ▶ Harman Standard Reliability Testing
- ▶ JBL at an Affordable Price



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Stadium Marine Speakers

Take JBL concert level sound to the high seas

Features and Benefits

Plus One™ Woofer Cones

Plus One cones provide more overall speaker-cone area than other cones in its class giving them higher sensitivity, increased low-frequency output and more distinguished musical character.

Convertible Design (MW8030 and MB8030)

To increase loudspeaker acoustics and installation versatility, the 8" (200mm) Marine Three-Way Convertible can be coaxially mounted or separated and installed as a component system. This is handy for working around placement option restrictions.

Perimeter Illumination

Unique and eye-catching RGB illumination can display seven colors out of the box – or an almost unlimited number of colors when connected to an external lighting controller.

SSI (Switch-Selectable Impedance)

New Stadium Marine 10" (250mm) woofer features an exclusive dual impedance switch that lets you choose either 2- or 4-ohm load impedance option. SSI lets you reconfigure your system with the flip of a switch. (Not available from any other manufacturer.)

Mylar Tweeters with Integrated Grilles

Weather resistant tweeters deliver smooth highs and increased power handling for more natural sound from vocals, cymbals, horns and pianos. (Grill mounted tweeters allow the front of the woofer cones to be sealed.)

One-piece Polymer basket

The polymer basket is durable over time even after prolonged exposure to sun, salt and moisture. Rubber surrounds are more reliable than foam and offer better edge protection.

High Sensitivity

A high sensitivity rating combined with above-average continuous power handling makes it one of the loudest boat speakers available without sacrificing clarity, fullness and musical character.

Voicing of Speakers

Speakers are individually voiced to ensure they deliver JBL's true sonic signature. This means that specifications as well as speaker characteristics are considered when tuning and authenticating the signature JBL sound. This is part of the development process spearheaded by the leading transducer engineers in the world to provide the best listening experience at any price point.

Harman Standard Reliability Testing

JBL speakers undergo a testing process that would destroy lesser speakers. JBL freezes them, bakes them, shakes them, blasts them with ultraviolet light and drives them at full power for days at a time.

JBL at an Affordable Price

This is JBL – one of the most innovative and legendary companies in audio. JBL is one of the top-selling car speaker brands in the world – obviously, this is no coincidence. If you know audio, you know JBL in your car, your home – why not in your boat?



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Stadium Marine Speakers

Take JBL concert level sound to the high seas



What's in the Box

MW6520, MB6520: JBL – 6-1/2" (160mm integrated grilles) Coaxial Speakers

- 6" (160mm) woofers, pr.
- 12 x Screw
- 12 x Speed clip
- 1 x Spanner
- 2 x Closed cell foam gasket
- 2 x LED cable
- 2 x JBL logo badge (Black)
- 2 x JBL logo badge (Orange)
- 1 x Owner's Manual
- 1 x RoHS sheet

MW8030, MB8030: JBL – 8" (200mm) Marine Three-Way Convertible Speaker System

- 8" (200mm) woofers, pr.
- Flush mount adapter with Integrated grille, pr.
- 12 x Screw
- 12 x Speed clip
- 1 x Spanner
- 2 x Closed cell foam gasket
- 1 x Twin pin tool
- 2 x LED cable
- 2 x Cable
- 2 x JBL logo badge (Black)
- 2 x JBL logo badge (Orange)
- 1 x Owner's Manual
- 1 x RoHS sheet

MW1000, MB1000: JBL – 10" (250mm) Stadium Marine Woofer

- 10" (250mm), ea., with integrated grille
- 6 x Screw
- 6 x Speed clip
- 1 x Spanner
- 1 x Closed cell foam gasket
- 1 x LED cable
- 1 x JBL logo badge (Black)
- 1 x JBL logo badge (Orange)
- 1 x Owner's Manual
- 1 x RoHS sheet

Technical Specifications

MW6520, MB6520: JBL – 6-1/2" (160mm) Stadium Marine Speaker

- Power Handling: 100 watts RMS, 300 watts peak power
- Sensitivity: 92dB at 2.83 volts
- Frequency Response: 40 – 25kHz
- Voice Coil Diameter: 1 in. (25.5mm)
- Impedance: 3 ohm impedance

MW8030, MB8030: JBL – 8" (200mm) Stadium Marine Three-Way Convertible Speaker System

- Power Handling: 200 watts RMS, 500 watts peak power
- Sensitivity: 92dB at 2.83 volts
- Frequency Response: 30 – 22kHz
- Voice Coil Diameter: 1 in. (25.5mm)
- Impedance: 3 ohm impedance

MW1000, MB1000: JBL – 10" (250mm) Stadium Marine Woofer

- Power Handling: 300 watts RMS, 900 watts peak power
- Sensitivity: 89dB at 2.83 volts
- Frequency Response: 20 – 2kHz
- Voice Coil Diameter: 2 in. (49.5mm)
- Impedance: 2 and 4-ohms, Switch Selectable Impedance (SSI™)



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TOWER X MARINE SPEAKER SYSTEM

Enclosed two-way marine audio tower speaker with 1" (25mm) horn loaded compression tweeter



Engineered for the ultimate sound experience.

The JBL Tower X Marine Speaker system is ready to take your next outdoor adventure to the next level. The fully marinated speakers deliver a JBL pro sound experience complete with RGB lighting to bring it to life. Their rigid Polypropylene long-throw woofer cones deliver great bass to ensure you never miss a beat, coupled with a titanium horn-loaded compression tweeter and fidelity for accurate reproduction. The woofer and tweeter assembly incorporates a patent pending design that helps to project the sound over the stern of the boat, directly to the wave rider's sweet spot, while providing great sound inside the boat.

Features

- ▶ Patent Pending Design
- ▶ Marine Rated
- ▶ High Output Design
- ▶ Multi-color RGB Lighting
- ▶ 360-degree Bracket Design
- ▶ Individually Voiced
- ▶ Harman Standard Reliability Testing
- ▶ JBL Industrial Design



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TOWER X MARINE SPEAKER SYSTEM

Enclosed two-way marine audio tower speaker with 1" (25mm) horn loaded compression tweeter

Features and Benefits

Patent Pending Design

JBL Tower X Marine Speakers include a patent pending angled face speaker design that points the speakers at the rider's listening position instead of the water at the back of the boat. This provides the rider with excellent sound quality, reduces the smearing effect caused by your music reflecting off the water, and an enjoyable listening experience for everyone else inside the boat.

Marine Rated

For JBL, failure is not an option. Extreme care was taken to engineer marine-grade materials & components that overcome the demands of harsh marine environments. We will not rest until we are sure your product will survive for years to come.

High Output Design

At JBL, we want to bring your concert to the water. The JBL Tower X includes long-throw polypropylene woofer cone and rubber surround, coupled with a 1-inch horn-loaded titanium compression tweeter to make sure you get the deep bass, smooth highs, superior sound quality and extreme power handling you expect.

Multi-color RGB Lighting

JBL Tower X speakers come standard with multi-color RGB LED lighting engineered to withstand the harshest environment and keep the party going all night long. Hard-wire directly to the speaker to choose from one of seven color options out of the box, or connect to your existing RGB lighting control system to operate seamlessly with your existing RGB components.

360-degree Bracket Design

JBL Tower X Marine Speakers feature a rugged 360-degree rotating bracket design adjustable to 1.75in. to 3in. bar sizes. An added bonus is the ability to thread your wiring directly from the bar through the bottom bracket and into the speaker enclosure to limit exposed wiring and allow for a clean install.

Individually Voiced

For many brands, off-the-shelf speakers and a cursory approval of frequency response curves are good enough. That's not the case with JBL. We don't only listen to our speakers against the competition – we voice them against each other to ensure each line has the consistent JBL sound signature that's known and sought out by those who care about their audio. This is just part of an extensive development process undertaken by some of the best transducer engineers in the world to provide the finest listening experience at any price point.

Harman Standard Reliability Testing

JBL speakers have to undergo a testing process that would destroy lesser speakers. JBL freezes them, bakes them, shakes them, and drives them at full power for days at a time. In the case of our marine speakers, we add an intense salt spray and UV test to ensure that they provide years of enjoyment without missing a beat.

JBL Industrial Design

At JBL, we take pride in our iconic design heritage. Our design team took great care to ensure that your JBL Tower X Marine Speakers will look great on your boat. The smooth curve of the enclosure body, angular grille face design with embedded JBL horn logo, and "jet engine" component at the rear of the enclosure all tie together with our classic, current and future design language while concentrating on the design of your boat.



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TOWER X MARINE SPEAKER SYSTEM

Enclosed two-way marine audio tower speaker with 1" (25mm) horn loaded compression tweeter



What's in the Box

- 2x Enclosed speaker assembly
- 2x Two-piece bracket assembly
- 4x Rubber pad
- Mounting hardware:
 - 2x hex head screws, 2x M6 bolts,
 - 4x M8 x 35mm bolts, 4x M8 x 55mm bolts,
 - 4x Flat washers, 4x Lock-washers,
 - 2x M8 hex-keys, 2x M6 hex-keys
- 2x RGB lighting cable
- 2x Security cable
- 2x Neoprene cover
- 2x JBL sticker
- Quick Start Guide

Technical Specifications

Tower X Marine MT6HLB

- Power Handling: 100Wrms, 300W peak
- Sensitivity (@ 2.83V): 90dB
- Frequency Response: 50Hz – 20kHz
- Voice Coil Diameter: 1.5in. (38.5mm)
- Impedance: 4 ohms
- Adjustable bar diameter from 1.75in – 3in. (44.5mm – 76.2mm)

Tower X Marine MT8HLB

- Power Handling: 150Wrms, 450W peak
- Sensitivity (@ 2.83V): 92dB
- Frequency Response: 40Hz – 20kHz
- Voice Coil Diameter: 1.5in. (38.5mm)
- Impedance: 4 ohms
- Adjustable bar diameter from 1.75in – 3in. (44.5mm – 76.2mm)



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JBLPRV275

WITH 2.75" COLOR SCREEN



ICONIC SOUND

From the days of the Woodstock music festival to the leader in portable BT speaker sales to creating music memories on the water, the JBL name has a deep heritage of sound reproduction.

THE JBLPRV275 INCLUDES A ROTARY ENCODER FOR A SMOOTH RESPONSE. LISTEN, RELAX, REPEAT.

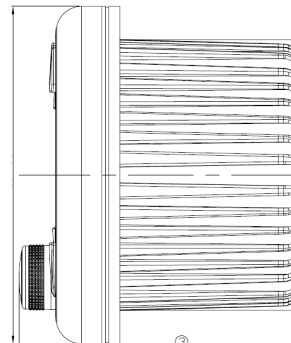
FEATURES

- AM/FM/WB
- 4 x 45W
- 3 Pair of pre-outs
- 3 1/2" Hole Cutout
- Aux input
- USB input (mp3/wma/phone charging)
- 2 Ohm Stability
- Wired/wireless remote ready (MILREM70 & MILRF9BL-UART)
- U.S. & European tuning
- IPX7 (from front)
- Chrome trim
- Video input



3 1/2" Depth

4 1/8" O.D.



3 1/2" Hole Cutout



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JBL PRV 175



ICONIC SOUND

From the days of the Woodstock music festival to the leader in portable BT speaker sales to creating music memories on the water, the JBL name has a deep heritage of sound reproduction.

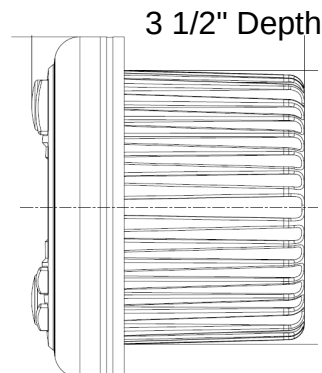
THIS MARINE RECEIVER IS AS EASY TO OPERATE AS IT IS TO INSTALL

FEATURES

- AM/FM/BT
- 4 x 45W
- 2 Pair of pre-outs
- 3 1/2" Hole Cutout
- Aux input
- USB input (mp3/wma/phone charging)
- 50% brightness reduction dimming wire
- Wired/wireless remote ready (MILREM70 & MILRF9BLUART)
- U.S. & European tuning
- IPX7 (from front)
- Chrome trim



4 1/8" O.D.



3 1/2" Hole Cutout

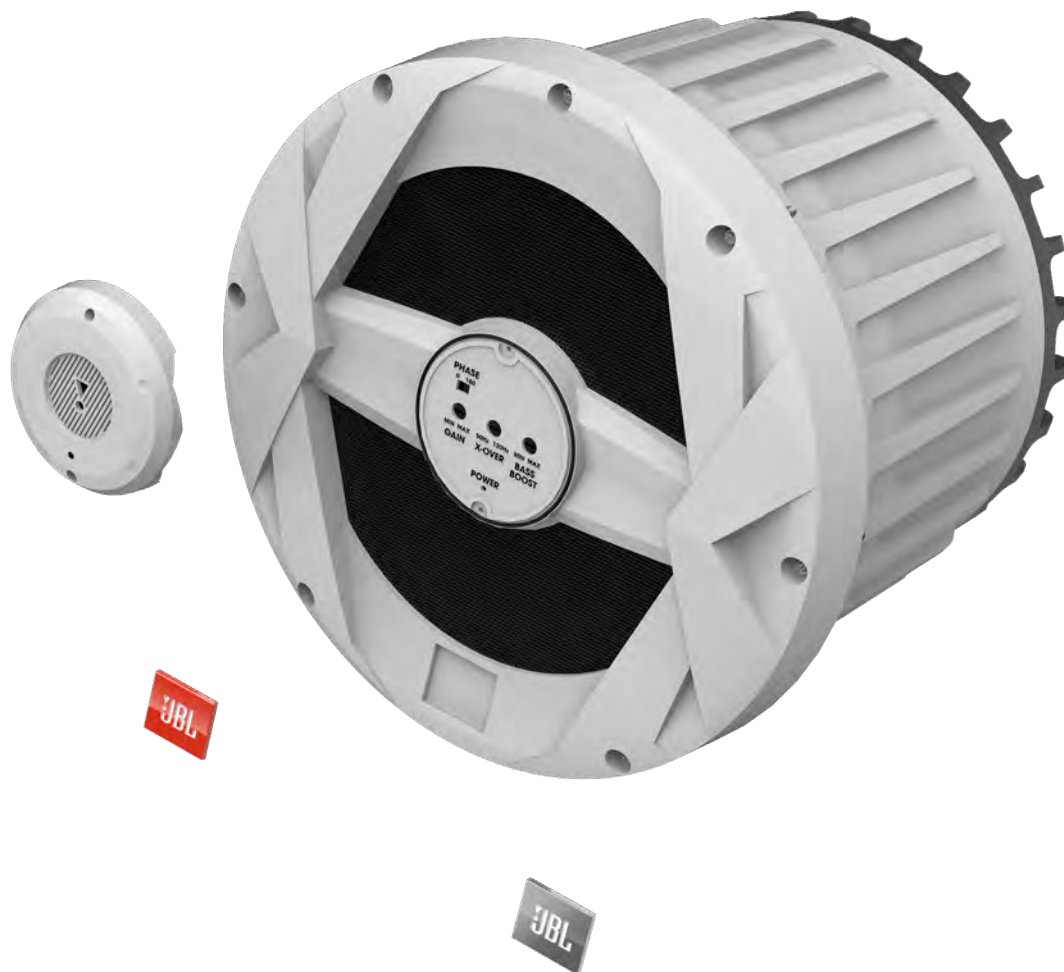
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MARINE BASSPRO

10" (250mm) Marine Audio 250W Powered Subwoofer System



Engineered for the Ultimate Sound Experience.

JBL Marine BassPro 10-inch powered subwoofer is ready to take on your next outdoor adventure. These fully marinated subwoofers deliver high-quality JBL sound. Engineered to withstand sun, salt, sea spray and wash downs, they feature a sealed motor structure, UV-resistant one-piece cast-polymer baskets, a sealed magnet and rubber surrounds. The polypropylene cone and butyl surround provide great bass, and lots of output to ensure every note can be heard loud and clear.

Features

- ▶ One Model to Suit All Applications and Environments
- ▶ IPX5 Rated
- ▶ Cosmetic Appeal
- ▶ Outdoor Performance
- ▶ Product Value
- ▶ Big, Dynamic Power
- ▶ Designed for the Elements
- ▶ Engineered for Harsh Marine Conditions
- ▶ Tuning Options for Systems of Any Size
- ▶ Optimize Performance in Any Location
- ▶ Easy Installation in Tight Spaces
- ▶ Harman Standard Reliability Testing
- ▶ Individually Voiced



For any additional information regarding for this product please contact your Haimes Coleman Group Representative or call 954.845.0411



MARINE BASSPRO

10" (250mm) Marine Audio 250W Powered Subwoofer System



Features and Benefits

One Model to Suit All Applications and Environments

MBP10—10" (250mm) marine audio 250W powered subwoofer system.

IPX5 Rated

Marine-grade materials and components to suit the demands of a harsh outdoor environment with an IPX5 marine rating.

Cosmetic Appeal

Product family look and feel to meet the needs of our JBL customers.

Outdoor Performance

Accentuated performance at frequencies heard in an open-air environment.

Product Value

Great performance at an affordable price point.

Big, Dynamic Power

The JBL MBP10 has an output of 250 watts RMS and a peak power output of 750 watts. Enough to fill the fresh, open air with great sound.

Designed for the Elements

The one-piece polymer basket is designed to stand the test of time, even after long exposure to the sun and salt. Rubber surrounds offer superior edge protection and are much more reliable than foam. And a grille-mounted crossover allows for accessible adjustment to controls after the subwoofer is installed.

Engineered for Harsh Marine Conditions

With a marinized circuit board, stainless steel hardware and all the right waterproofing, the MBP10 is, like all JBL marine audio products, built to survive salt water, corrosion and other risks – while showing you a great time on the open seas.

Tuning Options for Systems of Any Size

The JBL MBP10 has a built-in 12dB electronic crossover that provides adjustment from 50Hz to 120Hz.

Optimize Performance in Any Location

A variable bass-boost circuit provides additional control right in the sweet spot of 40Hz. So if you are looking for more or less punch, simply dial it in.

Easy Installation in Tight Spaces

Owning a boat takes commitment and work. Installing the JBL MBP10? Not so much. It's pretty compact with a low profile heat sink, and a reduced outer diameter of 11-1/2-inches. You can put it in the tightest of spots.

Harman Standard Reliability Testing

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Individually Voiced

For most brands, off-the-shelf speakers and a cursory approval of frequency response curves are good enough. That's not the case with JBL. We not only listen to our speakers against the competition — we voice them against each other to ensure each line has the consistent JBL sound signature that's known and sought out by those who care about their audio. This is just part of an extensive development process undertaken by some of the best transducer engineers in the world to provide the finest listening experience at any price point.

What's in the box:

- Powered Subwoofer with Attached Grille
- Stainless Steel Mounting Hardware
- Crossover Cover and Gasket
- Spare Fuse
- 2x JBL Sticker
- Quick Start Guide

Technical Specifications:

- ▶ Max Power: 750W Peak
- ▶ RMS Power: 250W
- ▶ Signal-to-Noise Ratio: >75dB
- ▶ Frequency Response: 40Hz–120Hz
- ▶ Max. Current Draw: 27A



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Marine Amplifiers

Multi-element high-performance, 4- and 5-channel amplifiers



Weather-resistant & high-performance marine amplifiers.

New weather-resistant & high-performance JBL Marine amplifiers deliver impressive power from a compact chassis designed to withstand outdoor environments. Available with 4-channel and 5-channel outputs. JBL Marine amplifiers incorporate our latest amplifier topology that includes selectable all-, high-, or low-pass crossovers with variable electronic frequency adjustment for precision system tuning. Engineered for harsh marine conditions, with power and performance to meet the needs of any outdoor audio system, JBL Marine amplifiers are the perfect match for all of your JBL marine products.

Features

- ▶ Compact size
- ▶ High- and low-level inputs
- ▶ Selectable Output and Variable Adjustment Crossovers
- ▶ Product Value
- ▶ Cosmetic Appeal
- ▶ Conformal-Coated PCB
- ▶ Variable Crossovers
- ▶ Big Dynamic Power



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Marine Amplifiers

Multi-element high-performance, 4- and 5-channel amplifiers



Features and Benefits

Compact size

JBL Marine amplifiers feature a slim chassis and a small footprint to allow for installation in tight spaces.

High- and low-level inputs

Speaker-level and low-level inputs let JBL Marine amps integrate with just about any audio input.

Selectable Output and Variable Adjustment Crossovers

JBL Marine amps feature selectable all-, high-, or low-pass crossovers with variable electronic frequency adjustment to allow for fine-tuning multiple system configurations.

Product Value

JBL power and performance at an affordable price point.

Cosmetic Appeal

Product family look and feel to meet the needs of our JBL customers.

Conformal-Coated PCB

JBL Marine amplifiers are engineered to withstand harsh marine conditions, with fully "marinized" circuit boards to ensure flawless power delivery, year after year.

Variable Crossovers

Onboard 12dB electronic crossovers, with selectable full-range, high-pass & low-pass switching, provide tuning options for systems of any size.

Big Dynamic Power

Output power is perfectly matched to meet the needs for your JBL marine products.

What's in the box:

JBL Marine MA704

- 1 x amplifier
- High-level input wiring harness
- 2 spare fuses
- 2 2-color brand stickers
- 1 x Quick start guide

JBL Marine MA4505

- 1 x amplifier
- High-level input wiring harness
- 2 spare fuses
- 2 2-color brand stickers
- 1 x Quick start guide

Technical specifications:

JBL Marine MA704

- ▶ Max Power: 1000W Peak
- ▶ RMS Power Output @ 2Ω: 100W x 4, <1% THD+N
- ▶ RMS Power Output @ 4Ω: 70W x 4, <1% THD+N
- ▶ RMS Power Output, 4Ω Bridged: 100W x 2, <1% THD+N
- ▶ Signal-to-Noise Ratio: >85dB (ref 1W output @ 4Ω)

JBL Marine MA4505

- ▶ Max Power: 1800W Peak
- ▶ RMS Power Output @ 2Ω (subwoofer): 500W x 1, <1% THD+N
- ▶ RMS Power Output @ 4Ω (subwoofer): 320W x 1, <1% THD+N
- ▶ RMS Power Output @ 2Ω (full-range): 65W x 4, <1% THD+N
- ▶ RMS Power Output @ 4Ω (full-range): 45W x 4, <1% THD+N
- ▶ RMS Power Output @ 4Ω Bridged (full-range): 130W x 2, <1% THD+N
- ▶ Signal-to-Noise Ratio (sub): >80dB (ref 1W output @ 4Ω)
- ▶ Signal-to-Noise Ratio (full-range): >80dB (ref 1W output @ 4Ω)



For any additional information regarding for this product please contact your Haimes Coleman Group Representative or call 954.845.0411



APEX PA1502

Weather-resistant & high-performance 2-channel multi-application Class D amplifier



JBL Pro Sound designed to take a beating.

The Apex Series PA1502 powersports amplifiers deliver efficient Class D power, from an ultra-compact chassis, designed to fit into tight spaces and withstand outdoor environments without missing a beat. Available with 2-channels of output power, the Apex Series PA1502 includes selectable electronic crossover frequency adjustment, with low-pass capability & selectable bass boost, for quick and easy installation. Plus, it has been engineered for harsh conditions, with power and performance to meet the needs of most audio systems making it the perfect match for all of your JBL car, marine and powersports products.

Features

- ▶ Ultra-compact Aluminum Chassis
- ▶ Conformal-Coated PCB
- ▶ Big Dynamic Power
- ▶ Full-Range Outputs and Selectable Crossovers
- ▶ High- and low-level inputs
- ▶ Harman Standard Reliability Testing
- ▶ JBL Industrial Design



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APEX PA1502

Weather-resistant & high-performance 2-channel multi-application Class D amplifier



Features and Benefits

Ultra-compact Aluminum Chassis

JBL Apex powersports amplifiers feature an ultra-compact aluminum chassis and small footprint design to allow for installation almost anywhere.

Conformal-Coated PCB

JBL Apex powersports amplifiers are engineered to withstand harsh conditions, with fully "marinized" circuit boards to ensure flawless power delivery, year after year.

Big Dynamic Power

Dynamic Class D output power is perfectly matched to meet the needs for your JBL car, marine and powersports products.

Full-Range Outputs and Selectable Crossovers

The Apex PA1502 amplifier features selectable all-/hi-/lo-pass crossover filters, with selectable 12dB per octave electronic crossover slopes from 60-, 80-, 120Hz to allow for quick and easy installation.

High- and low-level inputs

Speaker-level and low-level inputs let JBL Apex amplifiers integrate with just about any audio input.

Harman Standard Reliability Testing

JBL Apex amplifiers have to go through environmental testing that would destroy other amplifiers. JBL freezes them, bakes them, shakes them, blasts them with ultraviolet light & salt spray and drives them at full power for days at a time.

JBL Industrial Design

JBL engineers every product with a high level of design. In applications where the Apex PA1502 will be visible, it will enhance the vehicles aesthetic not take away from it.

What's in the box:

- 1 amplifier
- Stainless steel mounting hardware
- 2 high-level input adapters
- 4 zip ties
- Spare fuse
- 2x JBL Sticker
- Quick Start Guide

Technical specifications:

- ▶ Max Power: 750W peak
- ▶ RMS Power Output @ 2Ω (full-range): 150W x 2, <1% THD+N
- ▶ RMS Power Output @ 4Ω (full-range): 100W x 2, <1% THD+N
- ▶ RMS Power Output @ 4Ω Bridged (full-range): 300W x 1, <1% THD+N
- ▶ Selectable all-/hi-/lo-pass filter: 60-, 80-, 120Hz @ 12dB/octave
- ▶ Selectable bass boost: 0-, 6-, 12dB @45Hz
- ▶ Frequency Response: 20Hz – 20kHz
- ▶ Signal-to-Noise Ratio (full-range): >75dB (ref 1W output @ 4Ω)
- ▶ Fuse rating: 25A



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