

Wet Sounds REV 410 B-FC

Wet Sounds Revolution Series Dual 10 inch EFG HLCD Tower Speaker User Manual

Model: REV 410 B-FC

INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of your Wet Sounds Revolution Series Dual 10 inch EFG HLCD Tower Speaker. The Revolution Series is engineered with proprietary REV TEC technology, designed to deliver exceptional volume and full-range sound quality both on and off-axis, even at significant distances. These speakers are specifically developed for marine environments, ensuring robust performance during water sports and boat activities.



Image: Front view of the Wet Sounds Revolution Series Dual 10 inch Tower Speaker, showcasing its dual speaker design and central horn-loaded compression driver.

SAFETY INFORMATION

Please read all safety information before installing and operating the speaker. Unauthorized modifications or improper installation can lead to damage or injury.

Warranty Disclaimer

Wet Sounds, Inc. products sold on any non-authorized website or internet auction site are void of any and all manufacturer's warranty. This includes non-authorized sellers on Amazon, eBay, and Craigslist. To ensure product

authenticity and warranty coverage, please contact Wet Sounds for an authorized site or an authorized retailer near you.

SETUP

Proper setup is crucial for optimal performance and longevity of your tower speakers. Ensure all connections are secure and correct.

Mounting

The Revolution Series speakers come with fixed clamps designed to fit pipes ranging from 1-7/8 inches to 3 inches in diameter. Ensure the mounting location is structurally sound and can support the speaker's weight (approximately 36.2 pounds per enclosure).



Image: Side view of the Wet Sounds Revolution Series Tower Speaker, illustrating the integrated mounting clamp for secure attachment to boat towers.



Image: Angled side view of the Wet Sounds Revolution Series Tower Speaker, highlighting its sleek profile and robust enclosure.

Wiring

The speakers have an impedance of 4 ohms. Connect them using RCA connectivity technology. Ensure all wiring is properly insulated and protected from the marine environment to prevent corrosion and short circuits.



Image: Top view of the Wet Sounds Revolution Series Tower Speaker, showing the dual mounting points and overall symmetrical design.

OPERATING

The Wet Sounds Revolution Series speakers are designed for high-performance audio in open-air environments, particularly on boats.

Key Features and Performance

- **RMS Watts:** 400
- **PEAK Watts:** 800
- **Frequency Response:** 20Hz to 20KHz
- **Sensitivity:** 92 dB at 1 watt/1 meter
- **Mid Bass:** Dual 10 inch HLCD Tower Speaker
- **High Frequency:** Separate Titanium Diaphragm High Output Horn Loaded Compression Driver

The proprietary REV TEC technology ensures remarkable volume and amazing full-range sound quality. These speakers are capable of projecting sound effectively at 80 feet and beyond without loss of detail. This technology also allows for quality sound enjoyment even when riding outside the wake, almost parallel to the boat.

MAINTENANCE

Regular maintenance will help preserve the performance and appearance of your Wet Sounds speakers, especially given their outdoor usage.

- **Cleaning:** Regularly clean the speaker enclosures with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- **Inspection:** Periodically inspect all mounting hardware and wiring connections for tightness and signs of wear or corrosion. Tighten any loose fasteners.
- **Environmental Care:** While designed for outdoor use, prolonged exposure to extreme conditions should be minimized when possible.

TROUBLESHOOTING

If you encounter issues with your Wet Sounds speakers, consider the following common troubleshooting steps:

- **No Sound:** Check all power and audio connections. Ensure the amplifier is powered on and functioning correctly. Verify the audio source is active and properly connected.
- **Distorted Sound:** Reduce the volume level. Check for loose wiring connections. Ensure the amplifier gain settings are not too high, causing clipping. Verify the speaker impedance matches the amplifier's capabilities.
- **Intermittent Sound:** Inspect all wiring for breaks or loose connections. Check for any signs of corrosion on terminals.

If problems persist after performing these checks, it is recommended to consult a professional audio technician or contact Wet Sounds customer support.

SPECIFICATIONS

Feature	Detail
---------	--------

Feature	Detail
Model Name	REV-410-B-FC-SS-V2
Speaker Type	Tower
Impedance	4 Ohm
RMS Watts	400
PEAK Watts	800
Frequency Response	20Hz to 20KHz
Sensitivity	92 dB at 1watt/1 meter
Mid Bass Driver	Dual 10 inch HLCD
High Frequency Driver	Separate Titanium Diaphragm Horn Loaded Compression Driver
Hang Height	11 inches (279.40 mm)
Height	11 inches (279.40 mm)
Width	28.5 inches (729.90 mm)
Depth	20.5 inches (520.70 mm)
Clamp Center to Center	9.25 inches (234.95 mm)
Hang Weight (each)	36.2 pounds
Product Dimensions	20.5"D x 28.5"W x 11"H
Item Weight	49 Pounds (shipping weight)
Color	Black
Connectivity Technology	RCA
UPC	814820020663
ASIN	B00DNIPW8Q

WARRANTY AND SUPPORT

For warranty inquiries, technical support, or to locate an authorized retailer, please contact Wet Sounds directly. As stated in the safety information, products purchased from non-authorized sellers may void the manufacturer's warranty.

You can find more information and contact details by visiting the official Wet Sounds store page [Wet Sounds Store](#)

