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› SSV Works Can-Am Maverick X3 / X3 Maxx Phase-4 V-Spec Audio System Instruction Manual

SSV Works 240-X32-PHZ4V

SSV Works Can-Am Maverick X3 / X3 Maxx Phase-4 V-Spec Audio System

Model: 240-X32-PHZ4V - Instruction Manual

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your SSV Works Phase-4 V-Spec Audio System for Can-Am Maverick X3 and X3 Maxx vehicles. This system includes an MR3 radio, 6.5" dash speakers, 6.5" rear cage speakers, a 10" subwoofer, and amplifiers, delivering a total of 1650 watts of power. Please read this manual thoroughly before installation and use to ensure proper function and longevity of your audio system.

SAFETY INFORMATION

- Always disconnect the vehicle's battery before beginning any electrical installation.
- Ensure all wiring connections are secure and properly insulated to prevent short circuits.
- Do not operate the audio system at excessively high volumes for extended periods, as this may cause hearing damage.
- Verify that all mounting hardware is tightened securely to prevent components from becoming loose during vehicle operation.
- Consult a professional installer if you are unsure about any part of the installation process.
- This system is designed for off-road use. Ensure all components are protected from extreme elements as specified.

PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- JVC MR3 Radio
- Dash Panels (for 6.5" speakers)
- Rear Cage Speaker Pods (for 6.5" speakers)
- (4) 6.5" Speakers
- 10" Subwoofer with Enclosure
- Amplifiers (800W 4-channel and 850W mono)
- Plug-and-Play Wiring Kit

- Mounting Hardware (various screws, brackets, etc.)
- RGB Controller (if applicable to your specific kit)

SETUP AND INSTALLATION

The SSV Works Phase-4 V-Spec Audio System is designed for a plug-and-play installation. Follow these steps carefully.

1. Prepare the Vehicle

1. Park the Can-Am Maverick X3 on a level surface and engage the parking brake.
2. Disconnect the negative terminal of the vehicle's battery to prevent electrical shorts during installation.
3. Remove any existing audio components or trim panels as required to access the installation locations.

2. Install the JVC MR3 Radio

Mount the JVC MR3 radio into the designated dash location. Ensure all connections are secure and the radio is firmly seated.

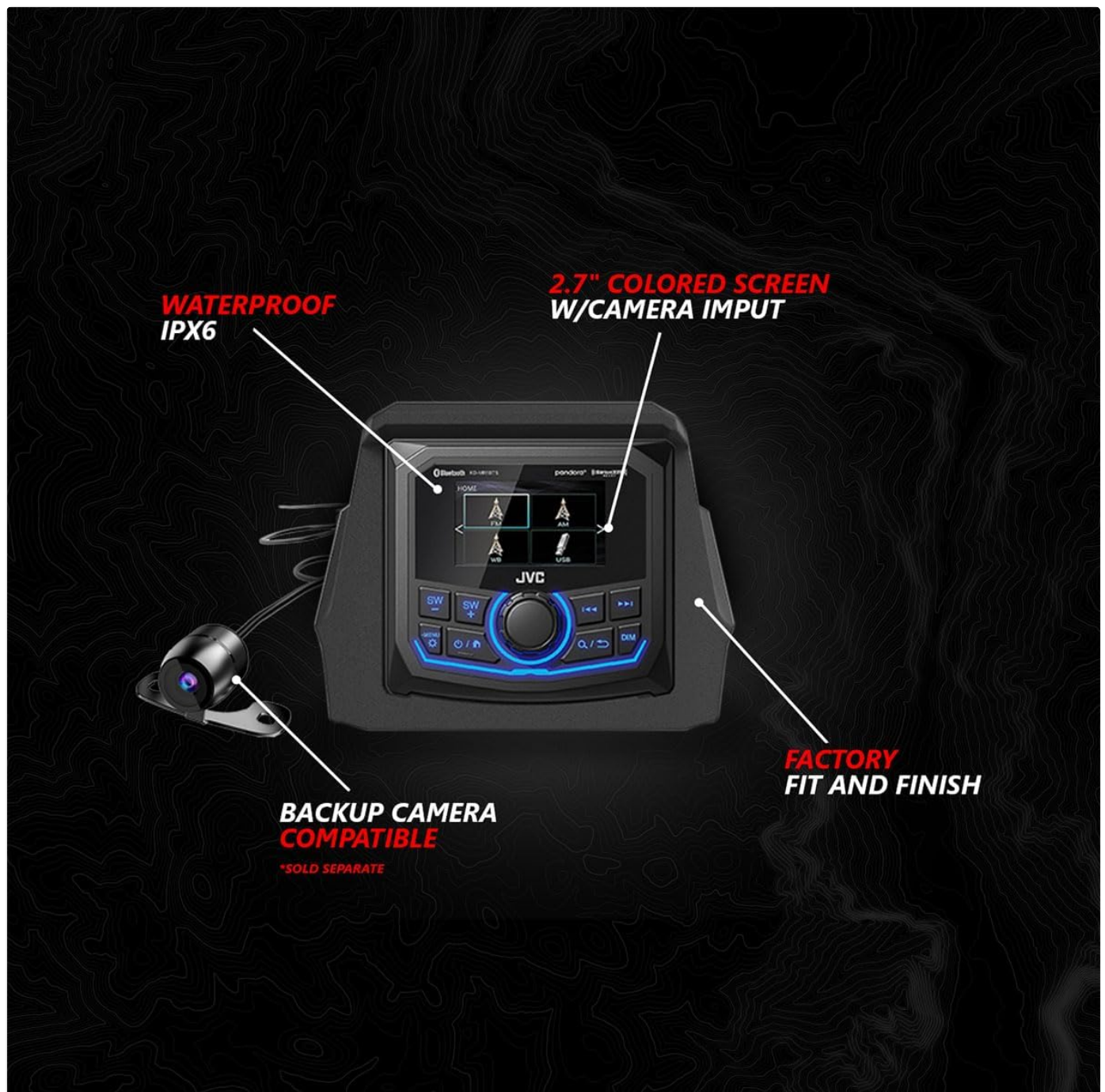


Image: JVC MR3 Radio. This unit features an IPX6 waterproof rating, a 2.7-inch colored screen with camera input, and is compatible with a backup camera (sold separately). It is designed for a factory fit and finish.

3. Install Dash Speakers

Mount the 6.5" SSV Works speakers into the provided dash panels. Secure the panels in the vehicle's dash, ensuring the weatherproof EPDM dual-lock gasket creates a tight seal.

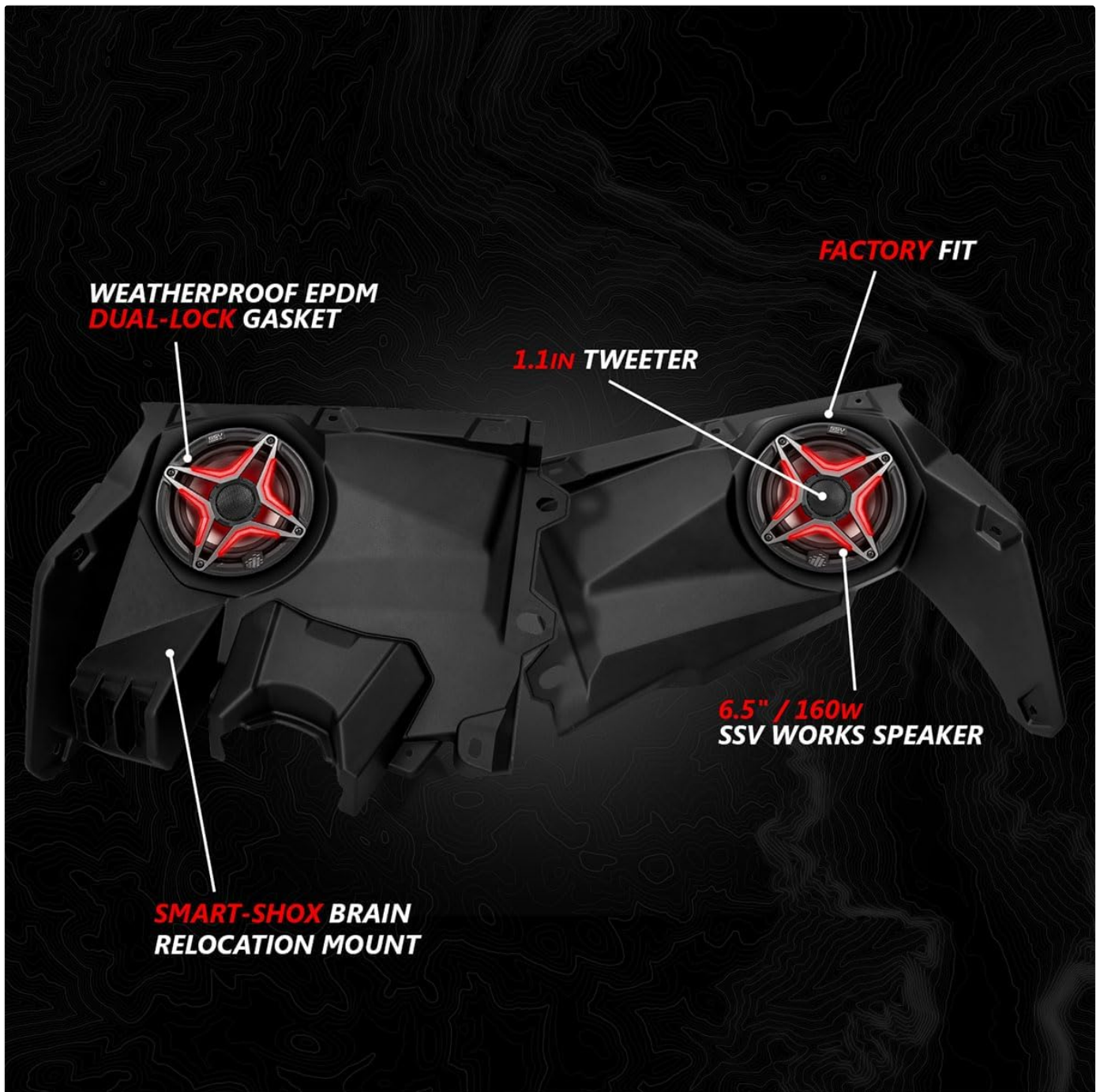


Image: Dash Speaker Assembly. Features 6.5-inch / 160W SSV Works speakers with 1.1-inch tweeters, a weatherproof EPDM dual-lock gasket, and a factory fit. Includes a Smart-Shox brain relocation mount.

4. Install Rear Cage Speakers

Attach the 6.5" SSV Works speakers into the rear cage speaker pods. Mount these pods securely to the rear cage of your Can-Am Maverick X3. Connect the plug-and-play wiring.



Image: Rear Cage Speaker Pods. These pods house 6.5-inch / 160W SSV Works speakers with 1.1-inch tweeters, feature RGB lighting, and utilize plug-and-play connections.

5. Install the 10" Subwoofer

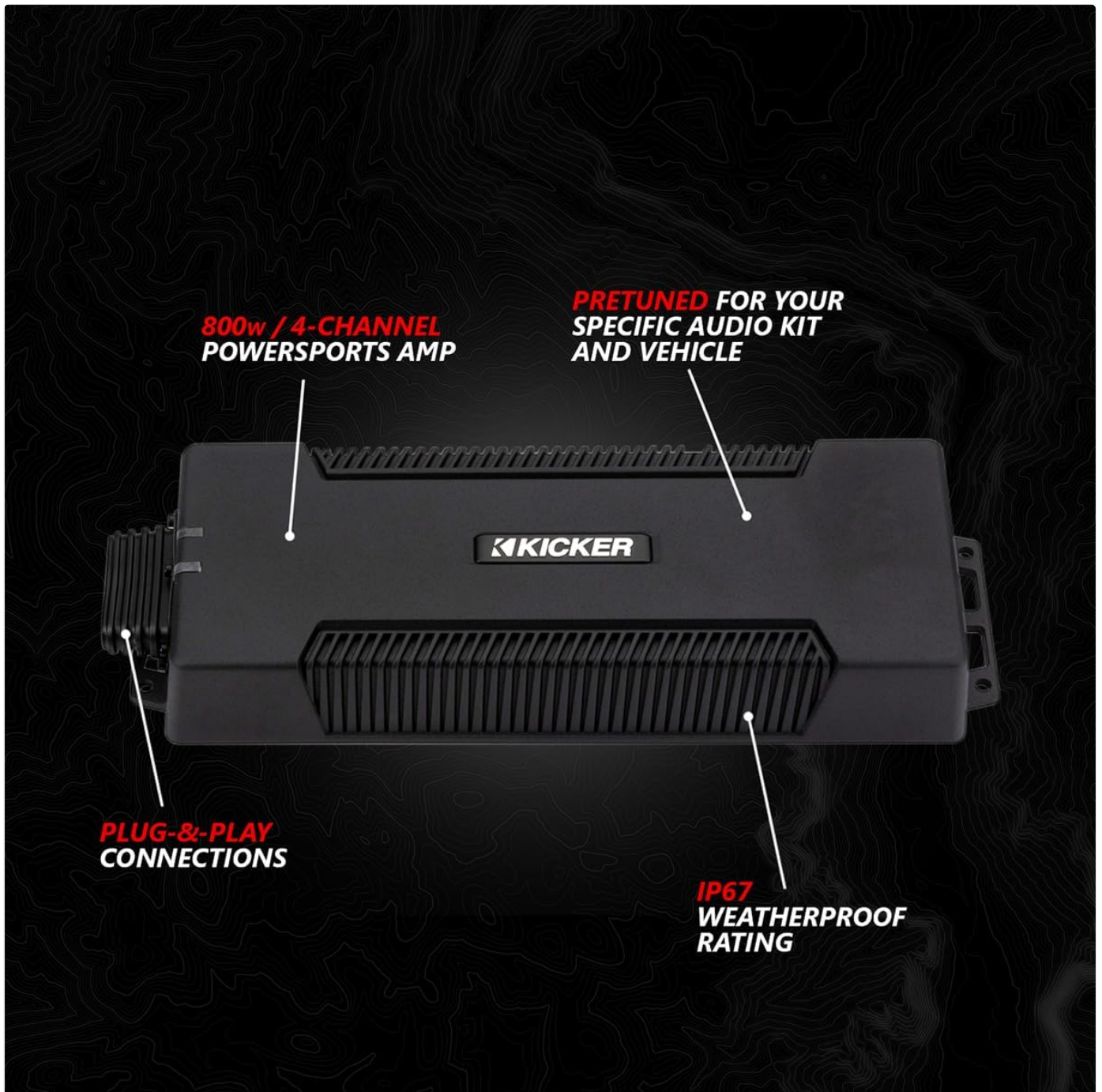
Place the 10" subwoofer with its enclosure in the designated location within the vehicle. Ensure a factory fit and that the weatherproof EPDM dual-lock gasket is properly seated.



Image: 10-inch Subwoofer. This 1000-watt SSV Works subwoofer comes in a factory-fit enclosure with a weatherproof EPDM dual-lock gasket.

6. Install Amplifiers

Mount the 800W 4-channel amplifier and the 850W mono amplifier in a secure, dry location, typically under the dash or seats. These amplifiers are pretuned for your specific audio kit and vehicle and feature an IP67 weatherproof rating.



**800w / 4-CHANNEL
POWERSPORTS AMP**

**PRETUNED FOR YOUR
SPECIFIC AUDIO KIT
AND VEHICLE**

**PLUG-&-PLAY
CONNECTIONS**

**IP67
WEATHERPROOF
RATING**

Image: 800W 4-Channel Powersports Amplifier. This Kicker amplifier is pretuned for your audio kit and vehicle, featuring plug-and-play connections and an IP67 weatherproof rating.



**850w / MONO
POWERSPORTS AMP**

**PRETUNED FOR YOUR
SPECIFIC AUDIO KIT
AND VEHICLE**

**PLUG-&-PLAY
CONNECTIONS**

**IP67
WEATHERPROOF
RATING**

Image: 850W Mono Powersports Amplifier. This Kicker amplifier is pretuned for your audio kit and vehicle, featuring plug-and-play connections and an IP67 weatherproof rating.

7. Connect Wiring Harnesses

Utilize the provided plug-and-play wiring kit to connect all components. Ensure all connections are weatherproof and sealed to protect against the elements.

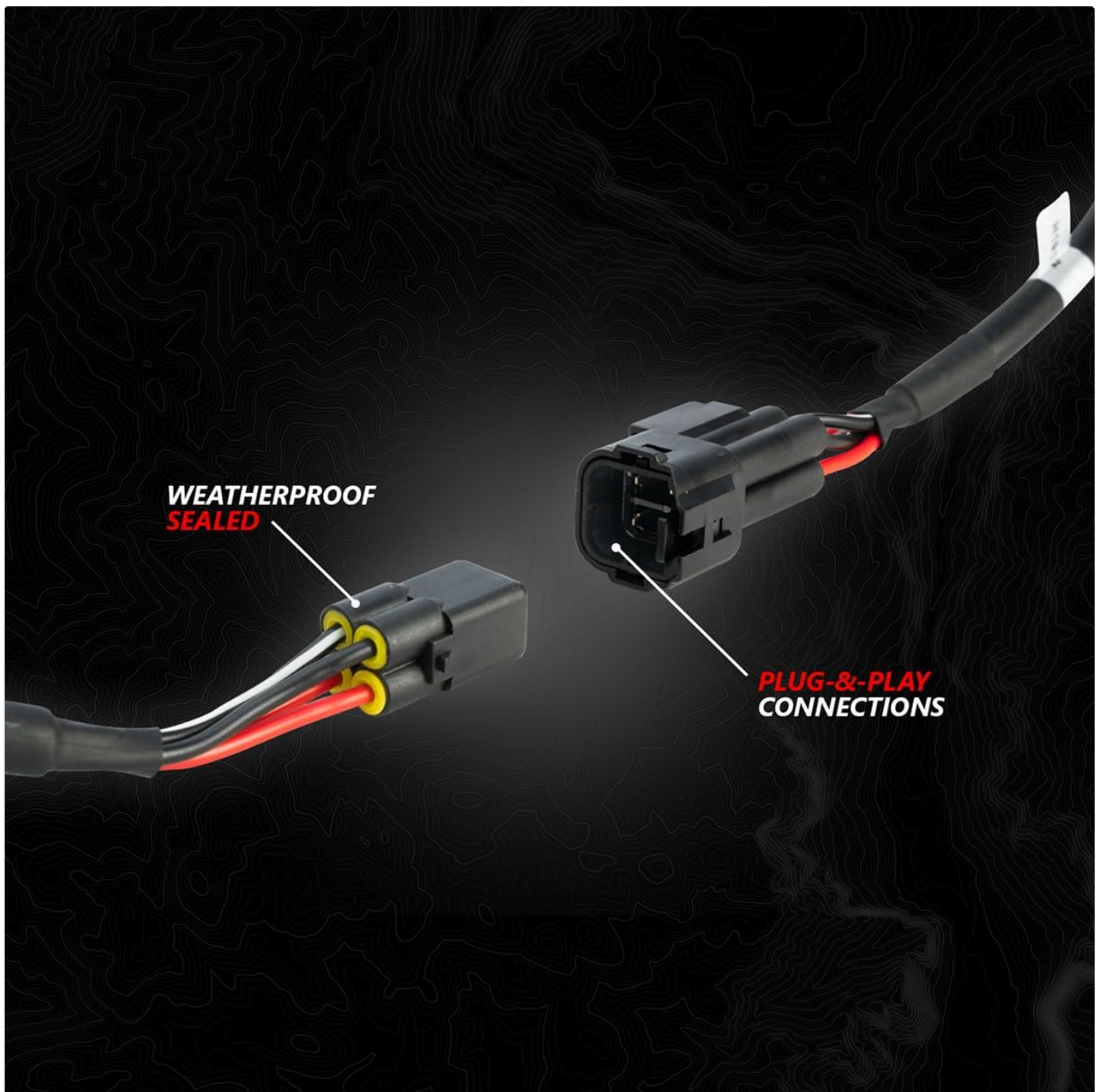


Image: Weatherproof Sealed Connections. Illustrates the plug-and-play connections designed to be weatherproof and sealed for durability in off-road conditions.

8. Install RGB Controller (if applicable)

If your system includes an RGB controller for speaker lights, rock lights, or other accessories, install it in an accessible location and connect it using the plug-and-play connections.

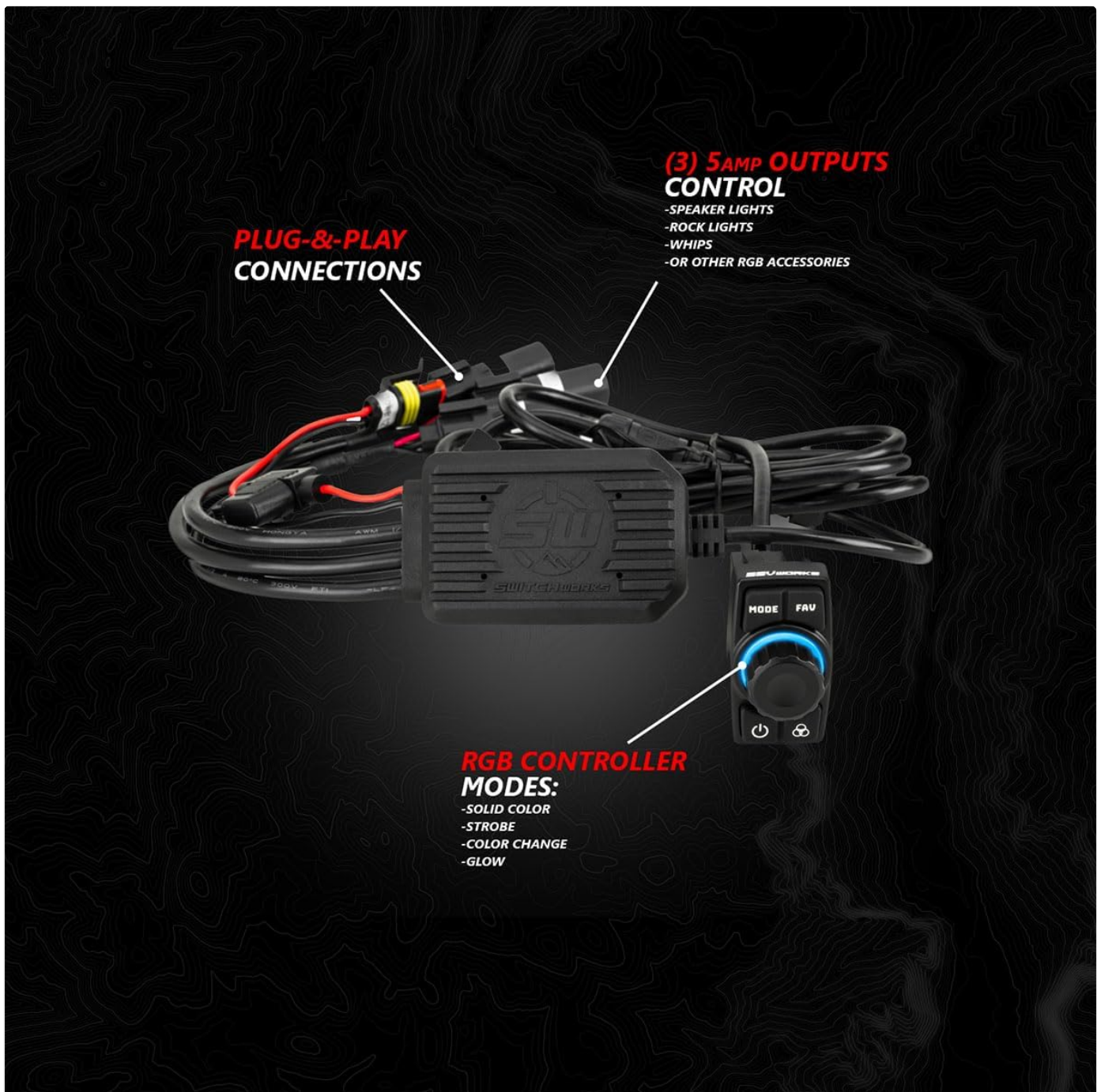


Image: RGB Controller. This controller features three 5-amp outputs for controlling speaker lights, rock lights, whips, or other RGB accessories. It offers various modes including solid color, strobe, color change, and glow.

9. Reconnect Battery and Test

1. Once all components are installed and wired, reconnect the negative terminal of the vehicle's battery.
2. Turn on the vehicle and test the audio system's functionality.
3. Ensure all speakers, the subwoofer, and the radio are working correctly.
4. Test all RGB lighting functions if an RGB controller is installed.

OPERATING INSTRUCTIONS

JVC MR3 Radio Operation

Refer to the separate JVC MR3 Radio user manual for detailed instructions on specific radio functions, including tuning, source selection, and settings adjustments. Key features include:

- **Power On/Off:** Press the power button to turn the unit on or off.

- **Volume Control:** Use the rotary knob or designated buttons to adjust the volume.
- **Source Selection:** Cycle through available audio sources (Bluetooth, USB, AM/FM radio) using the MODE button.
- **Display:** The 2.7" colored screen provides information on current source, track, and settings.

Bluetooth Connectivity

1. Ensure Bluetooth is enabled on your mobile device.
2. On the MR3 radio, select Bluetooth as the audio source.
3. Search for available devices on your mobile device and select "JVC MR3" (or similar name) to pair.
4. Once paired, you can stream audio wirelessly from your device to the audio system.

USB Playback

Connect a USB storage device containing audio files to the USB port on the MR3 radio. The radio will automatically detect the device and begin playback or allow you to browse files.

RGB Controller Operation (if installed)

Use the RGB controller to customize the lighting effects of your speakers and other connected accessories. Common modes include:

- **Solid Color:** Select a static color.
- **Strobe:** Flashing effect.
- **Color Change:** Colors cycle automatically.
- **Glow:** Gradual color transitions.

MAINTENANCE

- **Cleaning:** Use a soft, damp cloth to clean the surfaces of the radio, speakers, and enclosures. Avoid harsh chemicals or abrasive cleaners.
- **Connections:** Periodically check all wiring connections to ensure they remain secure and free from corrosion, especially after exposure to water or mud.
- **Gaskets:** Inspect the weatherproof gaskets on speakers and the subwoofer enclosure for any signs of wear or damage. Replace if necessary to maintain water resistance.
- **Storage:** If the vehicle is stored for an extended period, ensure the audio system is clean and dry. Disconnecting the battery may be advisable.

TROUBLESHOOTING

No Power to System

- Check the vehicle's battery connections.
- Verify all power and ground wires are securely connected to the amplifiers and radio.
- Inspect inline fuses for the system; replace if blown.

No Sound from Speakers

- Ensure the radio is powered on and an audio source is selected.
- Check volume levels on both the radio and your connected device (if using Bluetooth/USB).
- Verify all speaker wires are correctly connected to the amplifiers and speakers.
- Confirm amplifier power and remote turn-on connections are secure.

Distorted Sound

- Reduce the volume to see if distortion decreases.
- Check for loose speaker wires or damaged speaker cones.
- Ensure amplifier gain settings are not set too high.

Bluetooth Connection Issues

- Ensure your device is within range of the radio.
- Try unpairing and re-pairing the device with the radio.
- Restart both your mobile device and the MR3 radio.

SPECIFICATIONS

Feature	Detail
Model Number	240-X32-PHZ4V
Total System Power	1650 Watts (Peak)
Radio Unit	JVC MR3 (IPX6 Waterproof, 2.7" Color Screen, Camera Input)
Dash Speakers	(2) 6.5" SSV Works V-Spec, 160W Max, 1.1" Tweeter
Rear Cage Speakers	(2) 6.5" SSV Works V-Spec, 160W Max, 1.1" Tweeter, RGB Lighting
Subwoofer	10" SSV Works, 1000W Max, with Enclosure
Amplifiers	800W 4-Channel Powersports Amp, 850W Mono Powersports Amp (IP67 Weatherproof, Pretuned)
Connectivity	Bluetooth, USB
Enclosure Material	Metal or UV-resistant Plastic
Water Resistance Level	Water Resistant (IPX6 for radio, IP67 for amps)
Compatible Vehicle Type	Can-Am Maverick X3 / X3 Maxx UTVs

WARRANTY AND SUPPORT

SSV Works provides a limited warranty for its products. Please review the following details:

- **Electronics:** 1-Year Limited Warranty.
- **Panels and Pods:** Limited Lifetime Warranty.

For technical support, warranty claims, or further assistance, please contact SSV Works customer service. You can find contact information on the official SSV Works website or through your authorized dealer. When contacting support, please have your product model number (240-X32-PHZ4V) and proof of purchase available.

Online Resources: For additional information, FAQs, and product registration, visit the [SSV Works Store on Amazon](#) or the official SSV Works website.

