

## RADIO FUNCTIONS

**Select AM, FM or WB (Weather Band):** Press **MODE** until the AM, FM, or WB band shows on the display.

**Automatic Station Search:** Press Track ▲ or ▼ to start automatic station search. The search stops when a station is found.

**Manual Station Search:** Press and hold Track ▲ or ▼ until M - SEEK. Press the ▲ or ▼ briefly to change the frequency until the desired frequency is set. Change to Automatic search (A - SEEK) mode after a station is found.

## BLUETOOTH AUDIO STREAMING

Open the Bluetooth setup program on the mobile device and activate the Bluetooth feature

The device will show up as “**SSV Works MRB3s**”. Select this device and enter passkey: **0000**

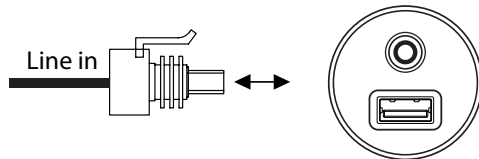
After successfully pairing, a Bluetooth logo will appear on the phone menu screen and show “CONNECT” “BT MUSIC” on the device LCD display.

**Stop Playback:** Press ►|| briefly to pause music. Press ►|| button again to continue playback.

**Skip Track:** Press ▲ or ▼ to play previous/next song.

## CONNECTING AN EXTERNAL AUDIO DEVICE (OPTIONAL)

- Press **MODE** until AUX shows on the display.



Add 3.5mm AUX-in and USB Charging with SSV Works 3PUSB35A (sold separately)

### WARRANTY INFORMATION:

All SSV Works enclosures are covered by a limited lifetime warranty against defects in material or workmanship. All SSV Works Electronics are covered by a limited 1 year warranty against defects in material or workmanship. Labor for replacement of defective components is not covered. All SSV Works Speakers are covered by a limited 1 year warranty against defects in material or workmanship. Contact SSV Works for further warranty information.

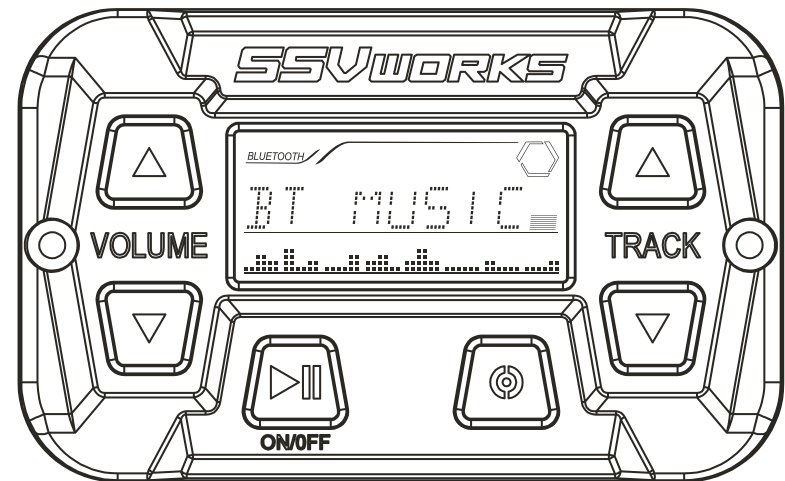


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## User Guide



## MRB3s Bluetooth® Media Controller

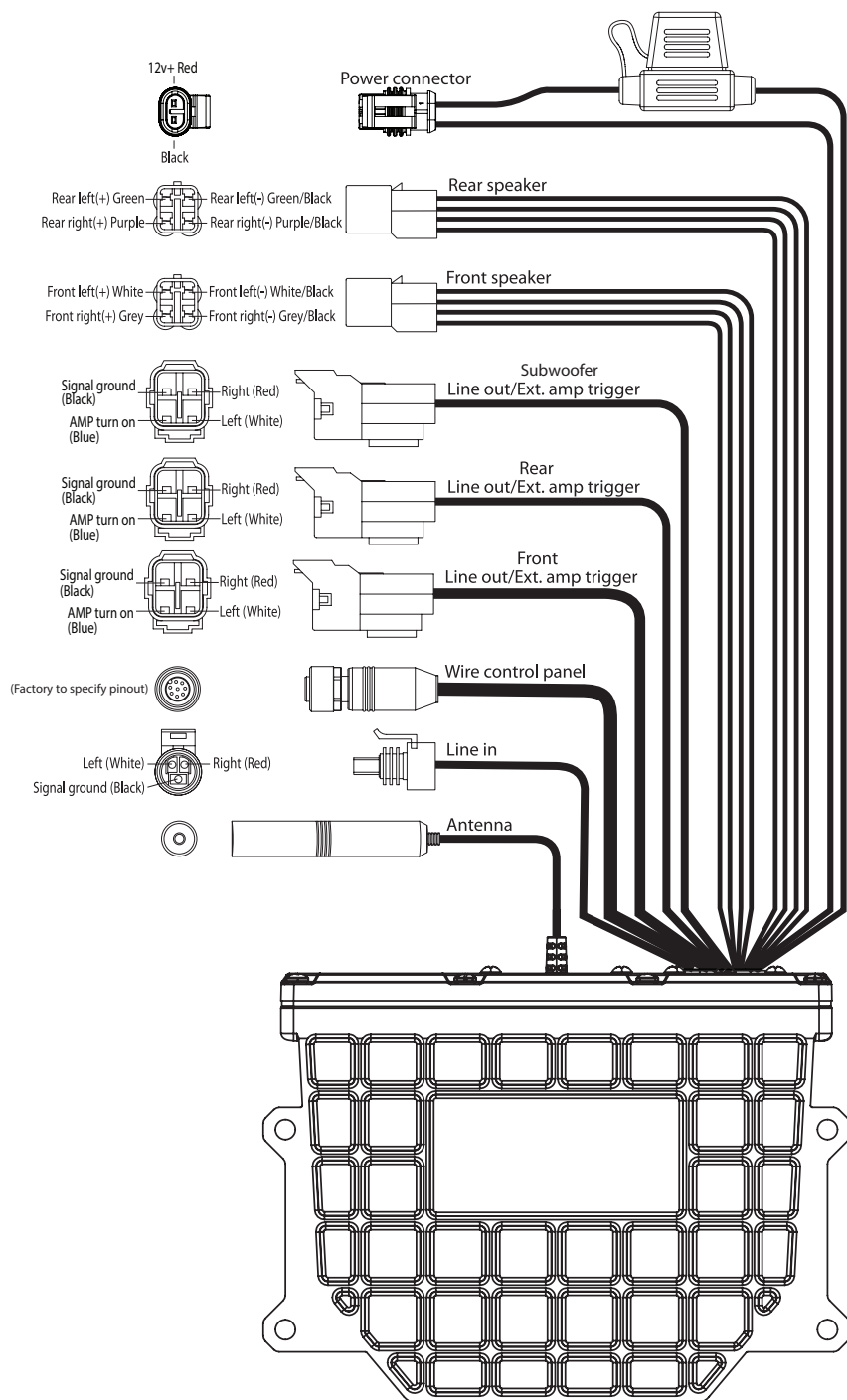
## SAFETY INFORMATION

Do not attempt to disassemble or repair the MRB3s yourself. Please call SSV Works for technical assistance or repair information. Changes or modifications to the MRB3s not authorized by SSV Works will void the warranty.

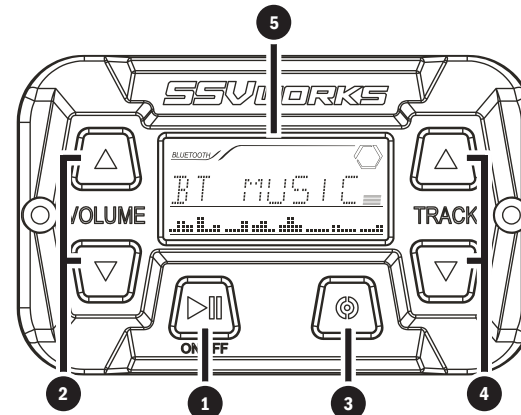


**SSV Works recommends disconnecting the negative battery terminal before beginning any installation.**

## AMPLIFIER WIRING DIAGRAM



## BUTTON LOCATIONS AND FUNCTIONS



1. Play/Pause  
Power On/Off  
Mute
2. Volume Up/Down
3. Mode
4. Track Forward/Back  
Station Forward/Back  
Menu Settings Up/Down
5. LCD Display

## GENERAL OPERATIONS

**Power On/Off:** Press **▶||** to power on. Press and hold **▶||** to power off.

**Volume:** Press the **VOL(▲)** or **(▼)** button to increase or decrease the volume.

**Mute On/Off:** Press **▶||** briefly to mute the sound. Press **▶||** again to un-mute the sound.

**Mode Sources:** Press the **⌂** button to switch between AUX, FM, AM, WB, Bluetooth (BT MUSIC).

**Version Number:** Press track up then volume up consecutively until the version number displays on the screen.

**Mode Settings (Bass/Treble/Balance/Fader/EQ/Loudness):** Press the **MODE** button for 2 seconds to enter the function menu, press mode again until the function you want is shown on the display. Press **VOL(▲)** or **(▼)** to change the settings of the menu item displayed.



**Bass (BAS)/Treble (TRE):** Press the **VOL(▲)** or **(▼)** button to adjust Bass & Treble.

**Balance (BAL):** Press **VOL(▲)** or **(▼)** to adjust balance (sound distribution between the right and left speakers).

**Fader (FAD):** Press **VOL(▲)** or **(▼)** to adjust sound distribution between the front and rear speakers.

**Sub:** Press **VOL(▲)** or **(▼)** to adjust subwoofer output level.

**Equalizer (EQ):** Press **VOL(▲)** or **(▼)** to select one of the EQ options: OFF, FLAT, CLASS, POP, ROCK, JAZZ, METAL. The equalizer will be disabled if EQ OFF is set. The equalizer setting is shown at the bottom of the display.

**Light:** Press **VOL(▲)** or **(▼)** to adjust backlight brightness.

**Loudness (LOUD):** Press **VOL(▲)** or **(▼)** (LOUD ON) or to disable the function (LOUD OFF). When the loudness function is on, LOUD is shown on the right of the display.

**Select USA/Europe/Oceania Area Frequencies (AREA):** Press **VOL(▲)** or **(▼)** to select Radio Region (USA / Europe Frequencies).

## FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.