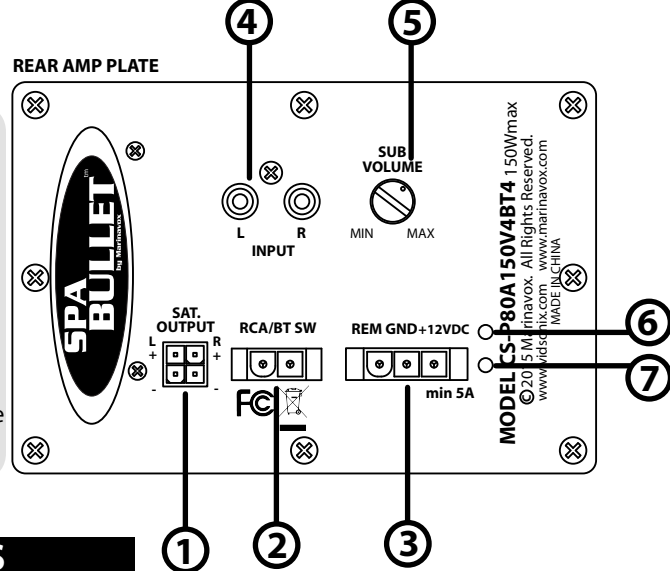
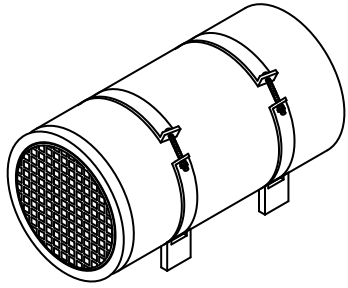


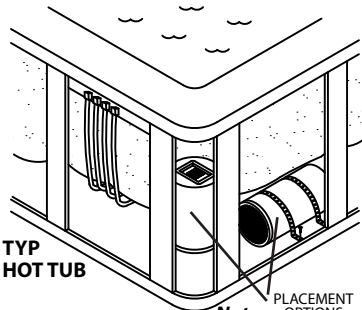
CS-P80A150V4BT4 SUBWOOFER USER MANUAL

SPECIFICATIONS

- 150W max power (Subwoofer 80Wmax (35Wrms) (Speaker Output X2 35Wmax (17Wrms))
- 8" Dual Voice Coil Woofer
- Speaker Sensitivity: 93 dB
- Frequency Response: 45 - 250Hz sub, 250 - 20KHz sats
- High Performance Amp with treated PCB for ultra reliability
- Includes Mounting Feet and Strapping
- Dimensions: 8.5" round X 15.5" (L)
- Bluetooth V4.0 protocols, 10Mmax unobstructed range
- Operating temp: 0degC to 50degC, 10~85% humidity
- Designed exclusively for the spa and hot tub industry*

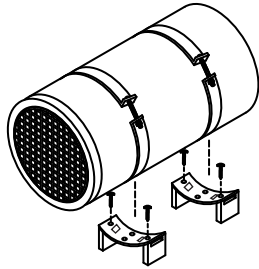


SUBWOOFER MOUNTING



PLACEMENT OPTIONS

Bluetooth range may vary depending on the mounting configuration, input device type (and battery remaining), and area topography (walls, doors, decking, etc.). For best results, test with different mounting alignments (vertical mounting has longer range), or change the input device location and/or re-charge device.

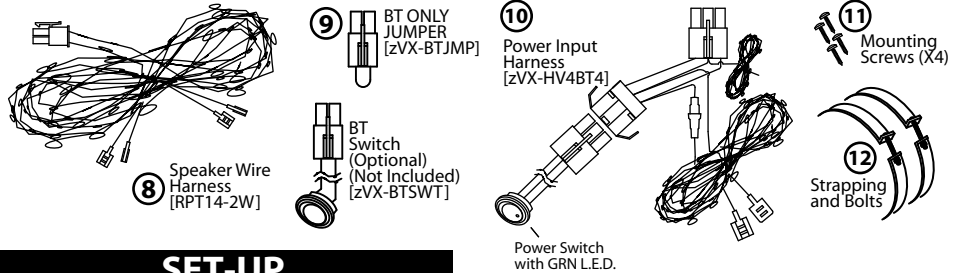


NOTE: FOR BEST LISTENING CONDITION, TURN DOWN THE INPUT DEVICE VOLUME IF SIGNAL APPEARS DISTORTED.

WARRANTY

We offer a one-year parts replacement warranty, subject to specific terms and conditions of certain states as required by law. An RMA (Return Material Authorization) must be obtained before product is sent to the Vidsonix address below for a warranty claim. Parts return shipping cost back to Vidsonix shall be paid by the customer if greater than 90 days from purchase. Vidsonix will pay for new product delivery.

ACCESSORIES



SET-UP

1. Connect Speaker Harness ⑧ to desired external speakers and to connector ① on the subwoofer panel. Speakers should have a load not less than 4 ohms on each channel. Set subwoofer volume ⑤ to your desired setting (80%~90% recommended to avoid any distortion issues).
2. Locate included Bluetooth (BT) Jumper ⑨ and attach to RCA/BT SW ② on the subwoofer panel. This allows for BT operation only. If wired RCA jacks inputs are to be used as an option, the optional BT Switch [zVX-BTSWT] should be used to change between BT and RCA jack operation (using RCA JACKS ④).
3. Attach Power Harness ⑩ to the Power Input Connector ③ on the subwoofer panel. The Red(+) and Blk (-) connectors should be attached to a 12V DC power source, with a rating of no less than 5A. A lighted power switch is included on this harness to be used to turn the unit ON and OFF, also indicated by GREEN L.E.D. ⑦ on the amp panel. Cable extensions are available for purchase if required.

OPERATION

- ON/OFF Power Switch - GREEN light on -> System is ON (Power Switch and GREEN L.E.D. ⑦ will be lit)
- Using Jumper ⑨, or Bluetooth Switch (Optional) ON - BLUE light ⑥ on -> Bluetooth Mode is ON
- Using NO Jumper ⑨, or Bluetooth Switch (Optional) OFF - BLUE light ⑥ OFF - RCA jack inputs functional (Wired Mode ON - make sure input is connected via RCA input cables (not included))
- System will make a series of tonal "beeps" indicating that the Bluetooth function has turned ON and is searching for a device to be paired with.
- Connect/pair via BT device (i.e. smartphone). Make sure Bluetooth is turned ON on your device and can "see" the audio system (ID: V4BT4015). You should not need a Bluetooth code for pairing.
- With no music or sounds playing, the system may exhibit low level background noise due to the BT search function. Turn the power switch "OFF" when not in use.

Federal Communications Commission (FCC) Interference Statement

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 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.

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.

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

RF exposure warning

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The equipment must not be co-located or operating in conjunction with any other antenna or transmitter.

SPACE RESERVED FOR FUTURE NOTATION.

*Specifications subject to change due to design improvements.



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UM-V4BT4-REV B