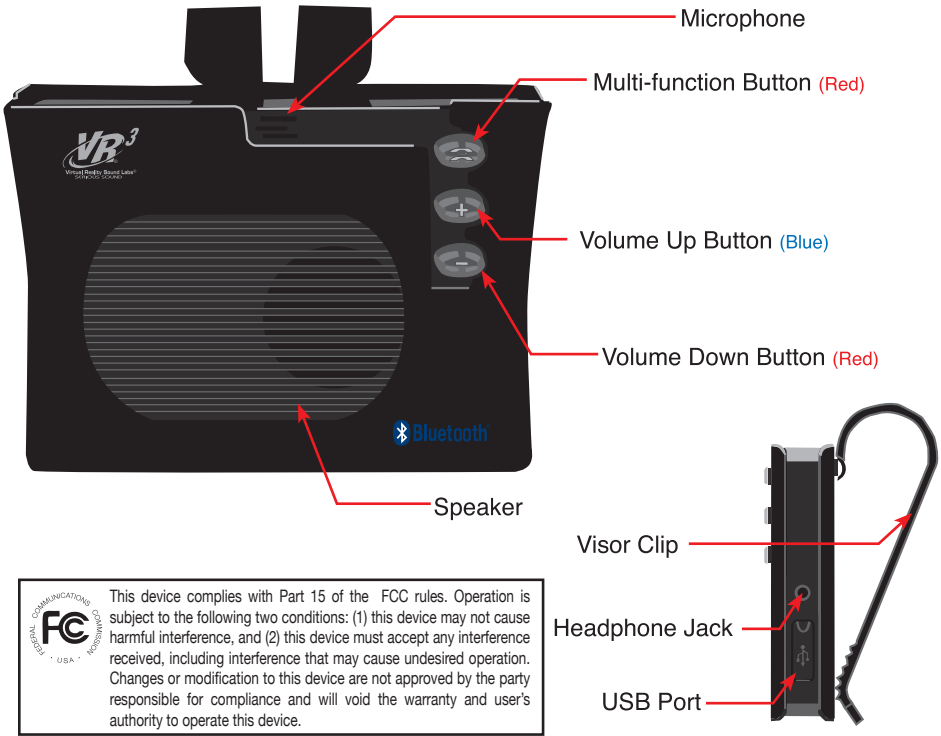


VRBT120P

Dear Customer,
CONGRATULATIONS. The VRBT120P Hands-Free Bluetooth® Car Kit when used as described, will give you years of dependable service in your car, truck, RV, or mini-van. We have taken numerous measures in quality control to ensure that your product arrives in top condition and will perform to your satisfaction. In the rare event that your VRBT120P Hands-Free Bluetooth® Car Kit contains a damaged or missing item, does not perform as specified, requires warranty service, or you have an installation problem, **DO NOT RETURN THIS PRODUCT TO THE STORE. PLEASE CALL OUR TOLL FREE NUMBER FROM THE U.S.A. AND CANADA 1-800-445-1797** and ask to speak with a member of our technical service team; or submit your questions to Tech Support at www.vr-3.com and a member of our technical service team will respond by e-mail to your questions. Our in-house technical service team will expedite delivery of your part, advise you on installation, or help troubleshoot a problem with you. If your product needs warranty service, our technical service team representative will help you obtain the fastest remedy possible under the warranty.

Product Specification

Frequency..... 2.4GHZ~2.4835GHZ ISM band
Bluetooth version..... V2.0
Distance..... <10 Meters
Light Indicator..... 2 color LED (Red/Blue)
Power Mini USB 5 Pin or 3*AAA Batteries
Pairing Code..... 0000
Operating temperature -20°C~+65°C
Storage temperature..... -10°C~+45°C
Dimensions..... 94mm*70mm*18mm
Weight 88g
Accessories Earphone/Mini USB Cable



Controls

Button Functions

Multi-function button: Turn ON/Pairing/Answer Call/Voice Dial/End Call/Re-dial
Volume Up: Increase Volume
Volume Down: Decrease Volume

Button Colors

Volume Up Button (Blue) flashes every 3 seconds Power on
Multi-Function Button (Red)..... Power Plugged In
Buttons Flashes Red and Blue alternately Pairing Mode
Volume Up Button (Blue) flashes every 3 seconds Bluetooth Connection

Basic Operation

Power On

Press and hold the Multi-function button for 3 seconds to turn the VRBT120P ON. There will be a short “BEEP”and it will flash blue.
Once your cell phone is paired the VRBT120P, the VRBT120P will automatically re-connect with the cell phone whenever they are both ON and in range of each other.

Power Off

Press and hold the Multi-function button to turn the VRBT120P off. There will be a long “BEEP” and it will flash red.

Pairing with a Bluetooth and Cell Phone

1. The VRBT120P and the bluetooth cell phone should be within a distance of 3 feet(1 meter).
2. With the VRBT120P off, press the Multi-function button until the Red & Blue buttons will flash alternately and the speaker will make a long BEEP sound. When you cancel the Multi-function, then VRBT120P at standby situation.
3. The Bluetooth cell phone will search for nearby Bluetooth devices. The cell phone will display the “VRBT120P”.
4. Select “VRBT120P” to add this Bluetooth device into the list of paired device.
5. Enter in the pairing code “0000” and your mobile phone will show that pairing is complete.
6. If pairing is successful, user will hear a long BEEP and the Blue LED will flash about every 3 seconds.

Answering a Phone Call

With the VRBT120P ON and paired with your cell phone, press the Multi-function button.

End a Call

Press Multi-function to end cell phone call.

To Reject a Phone Call

Press the Multi-function for 3 seconds when see the call come in..

To Make a Phone Call

With the VRBT120P on and paired with your cell phone, just dial your phone as you normally do.

If your phone supports Voice dialing, you can use the VRBT120P for Voice dialing. To Dial with a Voice command, press the multi-function once,then say a command as your normally would with your cell phone.
NOTE: Your cell phone must support Voice Dialing.

Last Number Re-dial

Press the Multi-Function 2 times to re-dail the last number called.

Notes:

1. You cannot be on active call and use re-dial.
2. You can only use re-dial in Bluetooth Hands-Free mode.

Controls

To Transfer a Call

Hold the Multi-function button for 3 seconds to transfer a call from the VRBT120P to your cell phone. You will hear a short Beep.
Hold the Multi-function button for 3 seconds again to transfer the call from your cell phone back to the VRBT120P.

To Change the Volume

You can only change the volume during a call.
Press the “Vol +” button to increase volume, or press the “Vol –“ button to decrease the volume.

Note: When volume reaches the Minimum or Maximum, you will hear a Beep.

Frequently Asked Questions

Q. What type of batteries does the VRBT120P take?

A. It needs 3 “AAA” Alkaline or Titanium batteries. Do not use any type of rechargeable “AAA” batteries unless you have the correct charger for them.

Q. Can I plug a 12 VDC Mini USB power adaptor into the VRBT120P?

A. Yes, but be advised that the voltage must be 5 VDC, and the red LED in the “Vol –“ button will be on all of time.

Q. What will happen if I plug a 12 VDC Mini USB power adaptor into the VRBT120P, and leave the batteries inside it?

A. This is not advised. You may forget to remove the batteries.

Q. Can I pair more than one mobile phone to the VRBT120P?

A. No. You can only pair one cell phone at a time to the VRBT120P.

Limited Warranty

VIRTUAL REALITY VIDEO LABS® products are designed and manufactured to provide a high level of trouble-free performance. VIRTUAL REALITY VIDEO LABS® warrants, to the original purchaser, that its products are free from defects in material and workmanship for 30 days from the date of original purchase, as part of our commitment to product excellence. VIRTUAL REALITY VIDEO LABS® and/or its affiliates routinely improves the designs, materials or production methods of its existing products. Because it is impractical to publicize all changes in every product, we reserve the right to make such changes without notice.

CONDITIONS OF WARRANTY:

If during the 30 day warranty period your new product is found to be defective, VIRTUAL REALITY VIDEO LABS® will repair such defect, or replace the product, without charge for parts or labor subject to the following conditions:

1. All repairs must be performed by VIRTUAL REALITY VIDEO LABS® and/or its affiliates in Eatontown, New Jersey.
2. The equipment must not have been altered or been damaged through negligence, accident, or improper operation.
3. The replacement of parts are exempted from this warranty when replacement is necessary due to normal wear and tear.
4. All warranty claims must be accompanied by a copy of the sales receipt or bill of sale.
5. Repair or replacement parts supplied by VIRTUAL REALITY VIDEO LABS® under this warranty are protected only for the unexpired portion of the original warranty.
6. In the case of car stereos, this warranty does not extend to the elimination of car static or motor noise; correction of antenna problems; costs incurred for the removal or reinstallation of the product; damage to tapes, speakers, accessories or car electrical systems.
7. VIRTUAL REALITY VIDEO LABS® will not be responsible for any charge incurred for installation.

OWNER'S RESPONSIBILITIES:

VIRTUAL REALITY VIDEO LABS® will make every effort to provide warranty service within a reasonable period of time.
SHOULD YOU HAVE ANY QUESTIONS ABOUT SERVICE RECEIVED, OR IF YOU WOULD LIKE ASSISTANCE IN OBTAINING SERVICE, PLEASE CALL TOLL FREE 1-800-445-1797, 8:30am - 4:30pm EST.

In order to provide you with the proper warranty service, we request that you adhere to the following procedure:

1. Include a copy of your sales receipt or bill of sale with your unit when it is returned for warranty service.
2. If it is necessary to return your product for service, please return it securely packed, preferably in the original shipping carton, and freight and insurance prepaid to the following address: VIRTUAL REALITY VIDEO LABS, Service Department, 41 James Way, Eatontown, New Jersey 07724.
3. Please include a detailed explanation of the problem you are having.
4. If your product is found by VIRTUAL REALITY VIDEO LABS® to have a defect in material or workmanship, within the warranty period, it will be repaired or replaced at no charge and returned to you prepaid. Where permitted by law VIRTUAL REALITY VIDEO LABS® liability shall be limited to that set forth in this warranty. This warranty shall be the exclusive remedy of the purchaser.

VIRTUAL REALITY VIDEO LABS® makes no other warranty of any kind, expressed or implied; and all implied warranties, are hereby disclaimed by VIRTUAL REALITY VIDEO LABS® and excluded from this warranty. VIRTUAL REALITY VIDEO LABS® and/or its affiliates, the manufacturer, distributor and seller shall not be liable for any injury, loss or damage, incidental or consequential, arising out of the use or intended use of the product.

FCC 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 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.

FCC Radiation Exposure Statement

This device complies with Part 15 of FCC RF Rules. Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

Exposure to Radio Frequency Radiation.

The antenna used for this transmitter must be positioned to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

Caution: users that modifications not approved by the party responsible for compliance could void user authority to operate the equipment.