



VRBT330W Hands-Free Bluetooth Car Kit

Dear Customer,
CONGRATULATIONS. The VRBT330W 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 VRBT330W 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 by e-mail to customerservice@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.

Before You Install

Before first use, fully charge the VRBT330W to prolong the battery's life. When the VRBT330W is charging, the battery charging indicator inside of the unit will be Red. When fully charged, the charging indicator will turn OFF.

Features

- DSP Technology for Noise Reduction and Echo Cancellation
- Wireless Phone Book transfer via OPP or AT command
- Call Transfer between Cell Phone and VRBT330W during conversation
- Phone book capacity for up to 600 numbers
- Caller ID display, if the number is stored in the phone book.
- Voice Dialing
- Last Call Re-dialing
- Call Waiting
- Speed Dialing
- Call List
- Auto Connection
- Bluetooth Pairing Memory for up to Eight devices
- Screen Backlight adjustable

Specifications

Battery:	Rechargeable 3.7V 1050mAh Li-Pol
Speaker:	2 speakers @ 4Ω/2W each
Battery Life	Standby > 250 hours, Continuous Talk Time > 5 hours
Charging Time	< 3 Hours
Charging Voltage	+5VDC (USB)
Microphone:	45dB +/-2dB
Frequency Range:	2402MHz - 2480MHz
Built in Memory:	256MB
Operating Temperature:	-10 - 50°C
Storage Temperature:	-20 - 70°C
Noise reduction:	Yes
Echo Cancellation:	Yes
Supported Profile:	HSP, HFP, OPP
Phone book Capacity:	600

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.

Installation & Operation



Before using the VRBT330W while operating a vehicle you **MUST** read and fully understand these instructions. Failure to do so may result in damage to personal property and/or personal injury or death.

PARTS

Check and inspect all parts after you open the package and before you start using the VRBT330W.



Bluetooth Steering Wheel Mount



Silicon Plastic Underlay



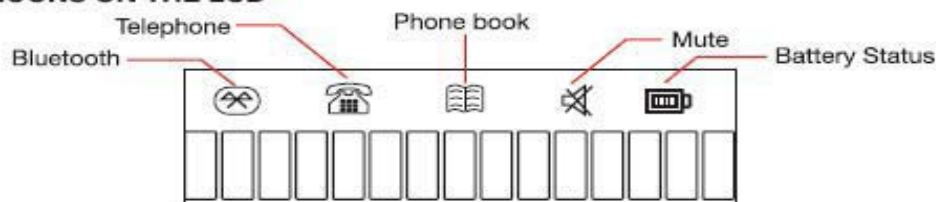
12V Adapter

FUNCTIONS

The features and functions of the VRBT330W are only available if the Bluetooth enabled cell phone has these features and functions. The VRBT330W will not give your Bluetooth enabled cell phone any features or functions that it does not already have.



ICONS ON THE LCD



Charging the VRBT330W

Never connect the 12V adaptor to the VRBT when it is installed on a steering wheel. Never attempt to drive the vehicle when the 12V adaptor is connected to the VRBT330W.

Fully charging the battery before first use will prolong the battery's life. When charging the VRBT330W the charging indicator will be Red and when fully charged it will turn OFF.

Installing the VRBT330W

1. Choose one of the supplied silicon plastic spacers and insert it into the VRBT330W.
2. Hold VRBT330W and expand opening between the bracket and the unit until it opens wide enough for the steering wheel to fit. Make sure the unit clings tight on the steering wheel and can not be moved easily. If the VRBT330W does not hold fast to the steering wheel you may need to change the silicon spacer. Do not operate the vehicle if the VRBT330W is loose on the steering wheel.



This device, as well as all other wireless devices, may be subject to interference. Interference may be caused by cell phones, Bluetooth headsets, Wi-Fi routers, power lines and other various electrical equipment, etc.

Operation

To Dial with Voice Commands

NOTE: To dial with Voice Commands your phone must support Voice Dialing and it must be activated and voice tags must be recorded. For Cell Phone specific questions see the cell phone's instruction manual.

1. In standby mode press the  button to start Voice Dialing.
2. Follow the instructions from the phone.

Microphone Mute

1. To mute the microphone so the person on the other end of the phone call can't hear you, press the  button.
2. To unmute the microphone press the  button again.

Volume

Press the V+ and V- buttons to adjust the volume.

Call Transfer

To transfer a phone call from the VRBT330W to the cell phone.

1. While on a phone call using the VRBT330W press the A/T button to transfer a call from the VRBT330W to your paired cell phone

Phone Book

The VRBT330W will access the last 10 missed, received, and dialed numbers from your Bluetooth enabled cell phone but those numbers are not stored. Your Bluetooth Enabled Cell Phone's contact list is not downloaded from the phone to the VRBT330W. To access the phone book you must first synchronize it.

Phone Book Synchronization

1. In Standby-by mode, press the  button to enter the Phone Book Menu. Phone Book will be displayed on the screen.
2. While the word Phone Book is on the screen, press the V+ button to cycle through the menu choices as follows;
Phone Book > Syn PB > Missed Num > Received Num > Dialed Num > LCD Control > Erase PB.
3. Choose "Syn PB" by pressing the  button and "Erase All" will be displayed on the screen. After the Phone Book has been synchronized "Finish" will be displayed on the screen.

Missed Numbers

1. In Standby-by mode, press the  button to enter the Phone Book Menu. Phone Book will be displayed on the screen.
2. While the word Phone Book is on the screen, press the V+ button to cycle through the menu choices as follows;
Phone Book > Syn PB > Missed Num > Received Num > Dialed Num > LCD Control > Erase PB.
3. Press the  button to choose Missed Numbers when it is displayed on the screen.
4. Press the V+ or V- to scroll through the numbers on the list. There is a 10 number maximum.
5. Press the  button to dial the number on the screen.

Received Numbers

1. In Standby-by mode, press the  button to enter the Phone Book Menu. Phone Book will be displayed on the screen.
2. While the word Phone Book is on the screen, press the V+ button to cycle through the menu choices as follows;
Phone Book > Syn PB > Missed Num > Received Num > Dialed Num > LCD Control > Erase PB.
3. Press the  button to choose Received Numbers when it is displayed on the screen.
4. Press the V+ or V- to scroll through the numbers on the list. There is a 10 number maximum.
5. Press the  button to dial the number on the screen.

Operation

Dialed Numbers

1. In Standby-by mode, press the  button to enter the Phone Book Menu. Phone Book will be displayed on the screen.
2. While the word Phone Book is on the screen, press the V+ button to cycle through the menu choices as follows;
Phone Book > Syn PB > Missed Num > Received Num > Dialed Num > LCD Control > Erase PB.
3. Press the  button to choose Dialed Numbers when it is displayed on the screen.
4. Press the V+ or V- to scroll through the numbers on the list. There is a 10 number maximum.
5. Press the  button to dial the number on the screen.

Delete Phone Book Information

1. In Standby-by mode, press the  button to enter the Phone Book Menu. Phone Book will be displayed on the screen.
2. While the word Phone Book is on the screen, press the V+ button to cycle through the menu choices as follows;
Phone Book > Syn PB > Missed Num > Received Num > Dialed Num > LCD Control > Erase PB.
3. Press the  button to choose "Erase PB" when it is displayed on the screen.
4. Press the  button to delete the Phone Book Information. Press the  to Confirm deletion.

Frequently Asked Questions

Q. How do you pair a cell phone to the VRBT330W?

- A. In power OFF mode, press and hold the  button for at least 6 seconds, when the unit enters pairing mode the screen will display "pairing" If a Bluetooth® enabled phone is not detected in 5 seconds, then the unit will automatically power OFF.

Q. How many phones can I pair to the VRBT330W?

- A. You may pair up to 8 phones at a time. However, you may only use one phone at a time

Q. The volume is too low, can I make it louder?

- A. First increase the volume of the cell phone paired to the VRBT330W while you are on a call. If you still need more volume increase the volume of the VRBT330W.

Q. Can I charge the VRBT330W in my home?

- A. Yes you can charge the VRBT330W in your home using a USB cable and your computer's USB port.

Q. How long does it take to charge the VRBT330W? Talk Time? Standby Time?

- a. It takes less than 3 hours to charge. It has more than 5 hours continuous talk time. The standby time is more than 250 hours.



GIVE US A CALL, WE'LL HELP YOU INSTALL.

PLEASE DO NOT RETURN PRODUCT TO STORE.
Visit us on the WEB

www.vr-3.com

For Information and Technical Assistance,
Call Toll-Free in U.S.A. and Canada.

1-800-445-1797

FCC & Industry Canada Information

WARNING: Changes or modifications to this equipment 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.

This device complies with Part 15 of the FCC Rules, and applicable Industry Canada regulations. 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 of the device.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate this equipment.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

(For Canada)

This Class A/B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

Limited Warranty

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 improve 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.

Disclaimer: Virtual Reality Video Labs® and/or its affiliates, including without limitation Virtual Reality Video Labs®, does not guarantee or promise that the user of our Bluetooth products will not be in an accident or otherwise not collide with an object and/or person. Our Bluetooth products are not intended in any way to be a substitute for careful and cautious driving or for the consistent adherence to all applicable traffic laws and motor safety regulations.

Virtual Reality Video Labs® and/or its affiliates, including without limitation Virtual Reality Video Labs®, shall have no responsibility, liability or the like for damage and/or injury resulting from accidents occurring with vehicles having the Bluetooth products installed. Except as specifically set forth herein, no warranty or representation, express or implied, is made as to the Bluetooth products. Except as expressly modified herein, Virtual Reality Video Labs® and/or its affiliates, including without limitation Virtual Reality Video Labs®, specifically disclaims, without limitation, any statutory warranties, implied warranty of merchantability or fitness for a particular purpose. Virtual Reality Video Labs® and/or its affiliates, including without limitation Virtual Reality Video Labs®, is not responsible for a user's intended or actual use of the Bluetooth products or results deriving there from. In no event, shall Virtual Reality Video Labs® and/or its affiliates, including without limitation Virtual Reality Video Labs®, have any liability for any losses (whether direct or indirect, in contract, tort or otherwise) incurred in connection with the Bluetooth products, including but not limited to damaged property, injury and/or loss of life. Neither shall Virtual Reality Video Labs® and/or its affiliates, including without limitation Virtual Reality Video Labs®, have any liability for any decision, action or inaction taken by any person in reliance on the Bluetooth products, or for any delays, inaccuracies and/or errors in connection with the Bluetooth product and its functioning.

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.