



## RAZOR XV with Bluetooth® (GWP-NHE-BT)

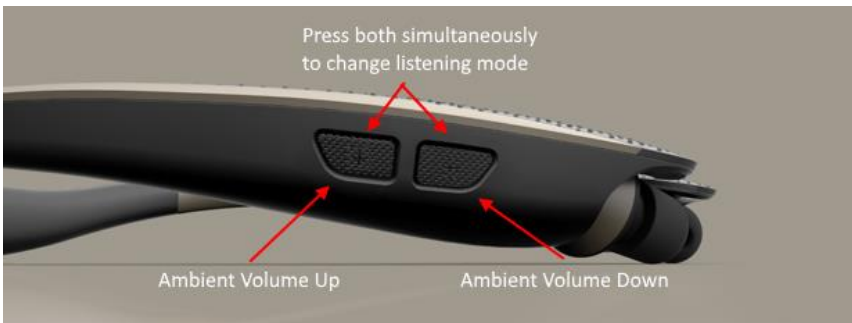
### DEVICE FUNCTIONS

- **Turning the device on:**  
Press and hold the Power button for 2 seconds  
The very first time the device is turned on, the Ambient Volume setting is Sound Level 5 (+3dB).
- **Changing Ambient Sound Volume:**  
Volume changes respectively when pressing the Ambient Volume Up or Down controls:
  - Volume Up increases volume by one stage.
  - Volume Down decreases volume by one stage.When Sound Level Changes a single audible beep is produced as an indicator.
- **When Ambient Volume reaches minimum Sound Level (Sound level 0 / Mute):**  
There will be an Audible double beep.  
If Volume Down is pressed again at this level, sound level will not change and double beep will be produced again.
- **When Ambient Volume reaches maximum Sound Level (Sound level 14 / +14dB):**  
There will be an Audible double beep.  
If Volume Up is pressed again at this level, sound level will not change and double beep will be produced again.
- **Changing Listening Modes:**  
Press both Ambient Volume Up and Down buttons at the same time.
  - The unit will cycle through the 4 available modes
    - Universal
    - Clear Voice
    - High Frequency Boost
    - Power Boost
- **Charging the device:**  
Open the Micro USB Connector cover, plug in a Micro USB cable, then plug the other end into a USB power source or adapter.  
While the device is charging the LED will remain constant ON. When fully charged the device's LED will turn blue.

**NOTE:** When device is turned off, the ear buds will still provide passive NRR.

### BLUETOOTH FUNCTIONS

- **Pairing the device:**  
Press the BT Pairing button to enter Bluetooth pairing mode. When the unit is first turned ON it will search automatically for the last paired device and then connect, if device is not found it will search for a few minutes and if not paired, Bluetooth will automatically enter pairing mode.  
On the device you want to connect to the headphone, follow the manufacturer's instructions to locate and connect to "Walker's Razor XV BT" (Note: Auto re-connects to previous last connected device during pairing if the BT device has been paired previously).  
Once paired, the blue LED will be flashing every few seconds. In Pairing Mode, the light will flash Blue then Red until paired.
- **Answer Call:**  
Short press the BT Pairing button to answer incoming call.
- **Reject Call:**  
Long press the BT Pairing button to reject the call.
- **Cancel/end call:**  
Short press the BT Pairing button to cancel/end call.
- **Call on hold/waiting:**  
During phone calling, if another new call is received, double press the BT Pairing button to switch from first call to second call.  
To switch back to first call short press the BT button to end the second call and it will be switched to previous call.
- **Last number redial:**  
Double press the BT Pairing button to re-dial the last phone number.
- **Audio Pause/play:**  
Short press the BT Pairing button to pause/play music.  
Skip a song by holding the BT volume up/Down
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## NRR Information

Although hearing protectors can be recommended for protection against the harmful effects of impulsive noise, the noise reduction rating (NRR), is based on the attenuation of continuous noise and may not be an accurate indicator of the protection attainable against impulsive noise such as gunfire.

The level of noise entering a person's ear, when hearing protector is worn as directed, is closely approximated by the difference between the A-weighted environmental noise level and the NRR.

1/3 octave centerband frequency	Assumed or Measured Sound levels exterior to Earmuff	C-weighting response correction	C-weighted Sound Levels Exterior to Ear Muff or Plug	A-weighting response correction	A-weighted Sound Levels Exterior to Ear Muff or Plug	Un-weighted Attenuated Levels of Ear Muff or Plug	Standard Deviation of Attenuation	Standard Deviation of Attenuation TIMES 2	Estimated Projected A-weighted Levels inside Ear Muff or Plug
125	97.4	-0.2	97.2	-16.1	81.3	23.9	3.9	7.8	65.2
250	94.4	0.0	94.4	-8.6	85.8	25.5	2.8	5.7	65.9
500	95.2	0.0	95.2	-3.2	92.0	30.5	2.5	4.9	66.4
1000	97.7	0.0	97.7	0.0	97.7	36.6	1.8	3.6	64.7
2000	100.2	-0.2	100.0	1.2	101.4	44.3	0.7	1.5	58.5
3150	90.2	-0.5	89.7	1.2	91.4	38.0	0.2		
4000	100.2	-0.8	99.4	1.0	101.2	42.8	0.5	0.7	59.1
6300	91.5	-2.0	89.5	-0.1	91.4	36.1	0.2		
8000	79.7	-3.0	76.7	-1.1	78.6	19.6	0.2	0.4	59.4

Overall C Level 105.8

Overall A Level 72.3

### NRR Calc

Overall C Level	105.8
Overall A Level	72.3
NRR =	30.5

## FCC 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.

Shielded interference cable must be used with the equipment in order to comply with the limits for a digital device pursuant to Subpart B of Part 15 of FCC Rules.

Specifications and designs are subject to change without any notice or obligation on the part of the manufacturer.

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

Please note that changes or modifications not expressly approved by the party responsible for compliance could void the user's ability to operate the equipment

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

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

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1) L'appareil ne doit pas produire de brouillage;
- 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

### LIMITED WARRANTY

Walker's warranties this product to the original purchaser to be free from defects in materials and workmanship, under normal use and conditions for a period of one year parts from the date of purchase.

Under this warranty, this device will be replaced or repaired at our option. Copy of the original receipt or gift receipt, is required for any warranty service. To enact the warranty, the customer is required to contact our Customer Service Group at 877-268-8490 to receive a Return Authorization (RA) number **PRIOR** to sending the product back.

**This warranty is void if any of the following occur:**

- 1. The device is not accompanied by a copy of the receipt or gift receipt from the original purchaser.
- 2. The device has been tampered with, opened or punctured.
- 3. The device has been immersed in water or other liquids, allowed to be filled with dirt or dust, or otherwise physically abused.
- 4. The one year limited warranty has expired. Please inquire about other options from your Customer Service Representative.

This shall be the exclusive written warranty of the original purchaser and neither this warranty nor any other warranty, expressed or implied, shall extend beyond the 12-month period listed above. In no event shall Walker's, Inc. be liable for consequential property damage, or consequential personal injury. (Some states do not allow limitations on implied warranties or exclusions of consequential damages, so that these restrictions may not apply to you). This warranty gives you specific legal rights, and you may have other rights, which vary from state to state.

Record Serial # for future reference: **Serial #** \_\_\_\_\_

Return bottom portion to Walker's, Inc. – PO Box 535189 – Grand Prairie, TX 75053-5189

## Warranty Registration

Model: \_\_\_\_\_ Date of Purchase: \_\_\_\_\_

Purchased From \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Primary Use: \_\_\_\_\_

Your Name: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Email Address: \_\_\_\_\_ Serial #: \_\_\_\_\_

Specifications :

Input :	5V DC · 500mA
Unit Size (mm)	190x160x18mm
Weight	56g
Operating Temperature	0~45°C