年Y 月M 日D	更正记事 ECN RECORD	版本REV
2024/01/16	首版发行	A
2024/03/15	0.259Wh改成0.27Wh	A1

70 | 70 | 70 | 70 | 70

90

VENTION

Wireless Bluetooth Earbuds

User Manual | VWS-E47

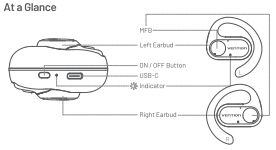
Introduction

Vention's Open Ear Headphones feature a fully open-ear design, allowing the earbuds to rest comfortably and securely atop your ears. Vention prioritizes a true "nothing-in-your-ear" experience, aiming to provide superior sound in a natural and comfortable manner.

Specifications

Model: NBP
Bluetooth version: Bluetooth 5.3
Material: ABS
Headphones battery capacity: 70mAh/0.27Wh
Headphones input power: 5V⎓50mA
Charging case battery capacity: 400mAh/1.48Wh
Charging case input power: 5V⎓400mA
Charging case interface: USB-C

At a Glance



Headphone Controls

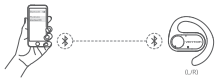
1. Power on
a. The headphones power on automatically when removed from the charging case.
b. When powered off, press and hold the MFB (Multi-Function Button) on either the left or right headphone for 3 seconds. The indicator light will illuminate white for 1 second, and the voice guidance will say, "Power on."



2. Pairing and connection
① Headphones are ready to pair right out of the charging case.
Note: Upon first use, the headphones pair by default. If not connected, double-tap a single headphone or reset to enter pairing mode manually. You'll hear a voice guidance when the pairing is successful.



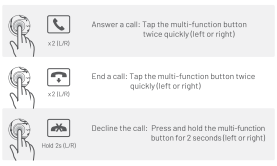
② Open the Bluetooth menu on your device. In the list of discovered Bluetooth devices, tap or click your Vention O11. You will hear the voice guidance say, "Connected".



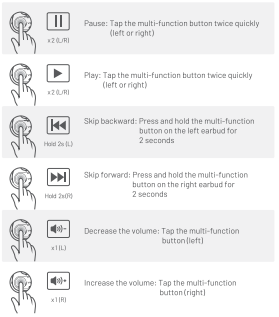
3. Power off
• Auto power off
a. The headphones will automatically power off after 5 minutes of not being connected.
b. The headphones will automatically power off after 5 minutes without connection while in low battery.
• Manual power off
a. The headphones automatically power off when placed back in the charging case.
b. When it is connected and not playing any content, press and hold either the left or right MFB (Multi-Function Button) for 3 seconds until you hear "power off."



4. Phone mode



5. Music mode



Front

90

For more interesting information and events, please follow us on social media platforms:

Facebook LinkedIn Instagram

For warranty service or support, please contact Vention team:
Website: www.ventiontech.com Email: vention@ventiontech.com

6. Using the voice assist function

When the phone is on standby or playing music, tap the multi-function button 3 times (left) to activate or stop your voice assistant.

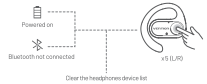


7. About the indicator

① Low battery: The indicator flashes 6 times in blue, followed by four red light flashes, and then turns off.
② During charging: The indicator repeatedly flashes in red at about 1-second intervals. The indicator lights up in red after charging is complete.
③ When charging the headphones: The indicator lights up in blue. The indicator turns off after charging is complete.

8. Clear the headphones device list

When the headphones are powered on (and the device's Bluetooth function is turned off), tap the multi-function button 5 times to clear the Bluetooth devices list.



Important safety instructions

Please read all instructions and warnings before using this product. Inappropriate use will cause damage to the product or personal safety.
1. Do not expose products containing batteries to excessive heat (e.g., from storage in direct sunlight, fire, or the like); do not store this product in high temperature, strong light, and strong magnetic field environment; do not place it in other harsh environments such as fire source. If your earbuds ever go into the water, please dry it naturally before using.
2. Improper use of the product can easily cause product damage or may endanger personal and property safety.
3. If consumers violate the product instructions and use them improperly, the company will not bear any consequences or legal liability for personal and property damage.
4. Non-professionals are strictly forbidden to disassemble this product.
5. Use this product only with an agency-approved power supply that meets local regulatory requirements.

Declaration on toxic or hazardous substances and elements contained in electronic products

Parts name	Toxic or Hazardous Substances or Elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
PCBs	X	O	O	O	O	O
Ceramic Parts	X	O	O	O	O	O
IC Parts	X	O	O	O	O	O
Charging Cables	O	O	O	O	O	O
Casing	O	O	O	O	O	O

This table is prepared in accordance with the provisions of SJ/T 11364.
O: Indicates that this toxic or hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement of GB/T 26572.
X: Indicates that the toxic or hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement of GB/T 26572.

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.

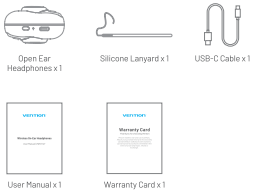
NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE 3: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC ID: 2A724-NBP

Contents



Back

90

成品尺寸：70x90mm 展开尺寸：350x90mm
材质：157g哑粉纸 5页 风琴折 双面印刷
蓝色印刷：C100 M:0 Y:0 K:0 参考： Pantone Process Cyan C

宁波福茂通讯科技有限公司 NINGBO FULMAN COMMUNICATION TECHNOLOGY CO.,LTD					
品名 PART NAME	NBP系列蓝牙耳机包装说明书			型号 PART MODEL	VWS-E47
设计 DESIGNER	Jacky	单位 UNIT	mm	客戶代码 Client NO.	
校对 CHECK		版本 REV	A0	图号 DWG.NO.	
核准 APPR.		PAGE 页数	1/1	更新 UPDATE	2024/03/15