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Operating Instructions

- Power on**
 - When the charging case opens, the earbuds power on.
 - When the charging case is closed, the earbuds power off.
 - When the left or right earbud is lit for 3 seconds, the indicator light will illuminate blue for 3 seconds, and the voice guidance will say "Power on".
- Pairing and connection**
 - Ensure the earbuds are in pairing mode.
 - When the Bluetooth menu on your device, in the list of discovered Bluetooth devices, tap or click your Vention 115. You will hear the voice guidance say, "Note: If you hear 'Disconnect' and the earbuds are not connected within 5 minutes, they will automatically power off. The Noise-Cancelling Mode will not work until they are reconnected."

Introduction

The True Wireless Bluetooth Earbuds feature cutting-edge technology to deliver premium in-studio quality and great noise-cancelling performance. Real-time audio processing and high-performance noise cancellation technology ensure clear audio for wide frequency reproduction, deep bass and clear vocals. They are designed to immerse you in a sound so good, it feels like you're in the studio with your favorite artists.

Specifications

- Model: NBN
- Bluetooth version: Bluetooth 5.3
- Material: ABS
- Earbud's battery capacity: 30mAh/0.11Wh
- Charging case battery capacity: 400mAh/1.6Wh
- Charging case's input power: 5V~200mA
- Charging case's interface: USB-C

Wireless Bluetooth Earbuds
User Manual | VWS-E44

3. Power off

- When the charging case is closed, the earbuds power off.
- When the left or right earbud is lit for 3 seconds, the indicator light will illuminate blue for 3 seconds, and the voice guidance will say "Power off".

4. Phone mode

When the earbuds are in pairing mode, they will automatically power on when placed back in the charging case with the lid closed.

5. Music mode

When the earbuds are in pairing mode, they will automatically power on when placed back in the charging case with the lid closed.

FCC Warning

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

- The device may not cause harmful interference.
- The 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 protection against harmful interference in a residential environment. 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 the 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 manufacturer could void the user's authority to operate the equipment.

NOTE 3: This device has been evaluated for most specific RF exposure requirements. The device can be used in portable operation condition without restriction.

FCC ID: 2AC74-NBN

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

This product is in compliance with the Restriction of Hazardous Substances (RoHS) Directive. The product does not contain any of the following substances and elements in concentrations exceeding the limits specified in the table below.

Part name	RoHS Substance and Element Concentration Limits										
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Copper (Cu)	Chromium (Cr)	Hexavalent Chromium (Cr6+)	Polybrominated Diphenyl Ethers (PBDEs)	Polybrominated Diphenyl Ether (PBDE)	Polybrominated Diphenyl Ether (PBDE)	Polybrominated Diphenyl Ether (PBDE)	Polybrominated Diphenyl Ether (PBDE)
Case	0	0	0	0	0	0	0	0	0	0	0
Case cover	0	0	0	0	0	0	0	0	0	0	0
Case back	0	0	0	0	0	0	0	0	0	0	0
Case bottom	0	0	0	0	0	0	0	0	0	0	0
Case side	0	0	0	0	0	0	0	0	0	0	0

Important safety instructions

Use the product in accordance with the instructions and warnings. Improper use may cause damage to the product or personal injury.

- Do not use the product in direct sunlight, fire, or other high temperature environments. Do not store the product in high temperature environments.
- Do not use the product in areas with high humidity or moisture. Do not use the product in areas with high salt content or high salt concentration.
- Do not use the product in areas with high magnetic field strength or high electromagnetic interference.
- Do not use the product in areas with high vibration or shock.
- Do not use the product in areas with high pressure or low pressure.
- Do not use the product in areas with high altitude or low altitude.
- Do not use the product in areas with high humidity or low humidity.
- Do not use the product in areas with high temperature or low temperature.
- Do not use the product in areas with high humidity or low humidity.
- Do not use the product in areas with high humidity or low humidity.
- Do not use the product in areas with high humidity or low humidity.
- Do not use the product in areas with high humidity or low humidity.

6. Noise switching

When the earbuds are in pairing mode, they will automatically power on when placed back in the charging case with the lid closed.

7. Using the voice assistant function

When the earbuds are in pairing mode, they will automatically power on when placed back in the charging case with the lid closed.

8. Over the earbuds

When the earbuds are in pairing mode, they will automatically power on when placed back in the charging case with the lid closed.

9. Over the earbuds

When the earbuds are in pairing mode, they will automatically power on when placed back in the charging case with the lid closed.

4. Phone mode

When the earbuds are in pairing mode, they will automatically power on when placed back in the charging case with the lid closed.

5. Music mode

When the earbuds are in pairing mode, they will automatically power on when placed back in the charging case with the lid closed.

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品名 PART NAME	NBNB0真无线黑色蓝牙耳机说明书	型号 PART MODEL	VWS-E44
设计 DESIGNER	Melissa	单位 UNIT	mm
校对 CHECK		版本 REV	A0
核准 APPR.		更新 UPDATE	2024/01/16
		页数 PAGE	1/1

折叠尺寸: 70x90mm 展开尺寸: 90x350mm
 材质: 157g 哑粉纸 4CE印刷 4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