

65.0 mm x 90.0 mm

URBAN



Wireless Earphones  
**VIBE**

USER MANUAL

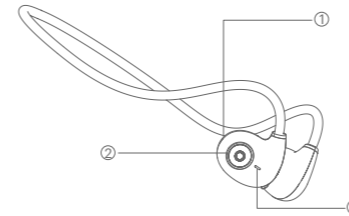
**Quick Start Guide**

Thank you for choosing the "URBAN Vibe" to better use this product, please read the quick start guide carefully before use and properly manage it.

**Product Specifications**

Product Name:	URBAN Vibe
Driver Diameter:	14.3
BT Version:	5.3V
BT Range:	10
Sensitivity:	115.5 ±3dB
Charging Type:	Type C
Charging Time:	Upto 1-2 Hours
Battery Capacity:	75 mAh
Play/Talking Time:	Upto 15 hours
IPX Rating:	IPX6
Chipset:	Qualcomm CVC 8.0
Weight:	100gm(15gm product)

**Product Diagram**



- ① Type C Port
- ② Multi Function Button(MFB)
- ③ LED Indicator

**How to Use**

- Power On :** Long press the MFB button for about 2 seconds, and the blue light will start flashing three times indicating the URBAN Vibe earphones are ready to use
- Power Off :** Long press the MFB button for about 4 seconds, while switched on, A red indicating light, will flash three times before turning off
- Pairing :** Press and hold the MFB button for about 4 seconds, red and blue lights will flash alternately, indicating the URBAN Vibe earphones are ready to pair
- Answer/hang up a call:** Short Press the MFB button once to answer an incoming call While on call short-press the MFB to hang up the call
- Reject a call** Press and hold the MFB button for about 2 seconds
- Play & pause a song:** Short press the MFB button once to play and pause the music
- Next song:** Long Press the MFB button 2 times in quick succession
- Voice Assistant :** On switch-on mode, long-press the MFB button for about 2 seconds on standby to activate the voice assistant on your phone.

**Light Indicator**

- Low Battery Reminder:** Blinking Red Light
- Out of Range Reminder:** Blink Red Light With Sound
- Device Charging:** Continuous Glowing Red light
- Fully Charged:** Continuous Glowing Blue Light

**How To Pair**

- When using for the first time or pairing a new device, long press the MFB for 4 seconds, and a combination of red and blue lights will start flashing alternatively indicating the earphones are now ready to be paired
- Now open the Bluetooth on your phone or any other pairing device and search for **URBAN Vibe**
- On finding the name on the pairing list of the device, tap to connect
- After successfully pairing the earphones with your device for the first time, the earphones will seamlessly connect with the paired device automatically when you switch it on to use

- URBAN Vibe comes with a dual pairing option and lets you connect 2 devices simultaneously and toggle between both devices seamlessly. Once the first device is paired, switch off the Bluetooth connectivity of device 1; then repeat the previous steps with device 2.

**Precautions**

- The charging voltage cannot exceed 5 Volt to prevent overheating & short-circuit
- URBAN Vibe has air conduction technology hence should be placed closer to your ears as per your convenience but not on the ears
- Do not let children play with the headphones, small parts may put children have risk of suffocation.
- Before boarding, please turn off the headset
- To better protect your hearing, do not adjust the volume too loud.
- Do not attempt to make any modifications or disassembly of this headset.

- Do not use this product in wet or rain.
- not clean the headphones while in the charging state

**Troubleshoot**

**Heard the sound of [Kaka]**

Your URBAN Vibe Open earphones have a Bluetooth range of 10 Meters, when you move away from the range, might experience this sound to indicate it, try keeping your earphones and device closer

**Do earphones have no sound?**

- Make sure the earphones is charged.
- Check the phone if you have put it on mute
- Restart if the problem persists
- Contact the URBAN Customer Support Team if the issue continues

**The phone is not connected to the earphones?**

- Make sure you are connecting to the previously paired device/ phone
- Make sure your phone's Bluetooth device is enabled.
- Mak sure the headset is within 10 meters of the phone
- Try resetting the pairing option and re-pair the device

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SMART WEARABLES

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