8CM

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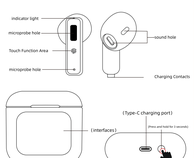
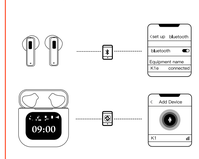
Touchscreen Bluetooth Headset Manual

Product Model:K1

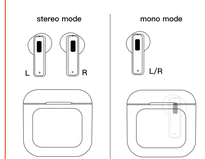
Function operation diagram



Open and Connect



Dual connection + synchronisation



Connection Tutorial

1.Download "Zmoofit" APP to your mobile phone and install it, you can search for "Zmoofit" in the APP mall (Android App Store). Search "Zmoofit" in the APP store(Android App Store) to download. You can also scan the following QR code to jump to the connection to download (browser, WeChat, etc. can scan the code).

2. Connect the headset.

(1) Open the charging box, open mode: the headset will be automatically opened by default, and ensure that the mobile phone Bluetooth is open state. Open the mobile phone APP "Zmoofit", in the "device" interface "add device".

(2) Search the device model, click to connect. After successful connection, thedevice will be displayed under "Devices" in APP ModelConnected)"

3.Bluetooth connection between headset and mobile phone.

1)First take the headset out of the watch, the Bluetooth of the headset will be turned on automatically.

2) Next, open your mobile phone, settings system, open Bluetooth, mobile phone Bluetooth will automatically search for nearby Bluetooth devices, and then find the Bluetooth headset name in the available devices below and click to pair. Then find the name of the Bluetooth headset in the available devices below and click on it to pair, complete the connection between the headset and mobile phone.

4.Notes on connection and pairing.

1)Make sure the Bluetooth of your mobile phone is on.

2)Make sure the device is fully charged, please switch it on or charge it before use.

3)Make sure the headset is within the effective Bluetooth range when it is paired or connecting.

4)If you can't find the device in the APP, please check whether it is allowed in the permission setting of your mobile phone.

5)Zmoofit to use Bluetooth.

6)Make sure the headset is removed from the headset compartment when pairing.

7)If the Bluetooth of the mobile phone has been paired with other Bluetooth devices during the period, it needs to be reconnected.

Zmoofit two-dimensional barcode：

Android 4.4 and above system mobile phone, and support Bluetooth 4.0 and above Android hand IOS8.0 and above system iphone 4S and above apple mobile phone.

Headset operating instructions:

touch command

Product Parameter

functional use	Caller ID, subpoint message alert, MP3 playback, built-in memory, the dual microphone call noise cancellation
Bluetooth version	V 5. 3
horn (automobile etc)	13mm
screen	2.01 TFT
(level of) sensitivity	103±3dB
Bluetooth reception distance	≥10M(Accessibility)
Frequency Range	20HZ-20KHZ
impedance	32Ω±15%
Transmission range	2400.0 - 2483.5MHz
Supported Protocols	HSP/HFP/A2DP/SBC/ACC/AVRCP
transmission frequency	2.4GHZ-2.483 5G HZ SMBand
Headset charging time	1Hour(phones),reduce2h(battery compartment)
playing time	5.5-6H(100%loudness)
airtime	5-6 H(60%loudness)
endurance	In the bluetooth headset and mobile phone to open the connection state call depth, about 7-8 hours hours (forecast value)
Product working temperature	-10-50℃ Rated input of earphone: dc1v-22vbat
Product Storage Temperature	-20-55℃ Rated input of charging chamber: dc1v-500mAh

Product Safety Information

Please read all instructions and cautionary before using this product, unregulated use may be dangerous and will void the warranty.

1. The product contains a battery, do not expose the product to strong sunlight or overheating such as a furnace. Do not store the product in high temperature, strong light and strong magnetic field environment.Do not store the product in high temperature, strong light and strong magnetic field environment.

2. The product should not be placed in a harsh environment such as near a fire source.Prohibit knocking, throwing, trampling, squeezing or putting into the fire. If there is bulging, please do not use.

3. The ambient temperature of the product is 0-45℃.

4. Please do not violate the product instructions improper use, resulting in product damage or endanger the safety of personal property, the consequences of their own responsibility.

5. Non-professionals are strictly prohibited from disassembling the product, which may result in fire or even complete damage to the product.

6. Please do not use the product beyond the output current load (electrical appliances), beyond the load will automatically stop working.

7. Please use a clean cotton cloth to clean the charging contacts of the headset regularly (Recommended once a week), to prevent poor charging or switched on due to the long-term rest.Clean, to prevent the headset from not charging or switching on due to long-term uncleanliness.

8. Please do not put the product in water (or washing machine), if the product into the water, please wait for it to dry naturally before use

FCC Caution：

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.

Any Changes or modifications 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.

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