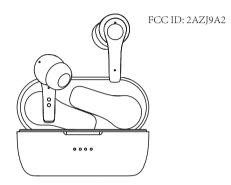
Bluetooth earphone

USER MANUAL



Hd call quality | 3 EQ sound | Music&Game mode

Product specification

Product name: Bluetooth earphone Model: A2 Bluetooth Version: Bluetooth V5.2 Supported mode: HFP/HSP/A2DP/AVRCP ensitivity: 103 dB ±1dB Signal distance: ≥10 m (in an open space without obstacles) Playing time(max volume): 4~5 Hours (ANCON) Talk time(max volume): 3~4 Hours Standby time: about 80~100 hours Earbuds charging time: 1~1.5hours Charging case charging time: 1~1.5hours Charging times of earbuds by charging case: about 3times Single earphone battery: 40mAh

Package including

Charging case battery:400mAh







X2PCS: X4PCS: X1PCS









3.Pairring mode

Pairing mode immediately

Operation instructions

Charging case lid to power off

1.Power on / power off(automatically) 2.Power on / power off(manually)

If earbuds are in charging case, open If earbuds arent in charging case, press

Charging case lid to power on and close And hold earbuds for 3~4seconds to

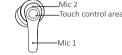
Power on or nower off



Larbuds are in state of pairing mode, Turning on your phone's bluetooth fun ction and searching for bluetooth device "A2",tap it then it will be connected Successfully by input devices



S/M/L size Fartins _



- Music mode:
- ▶ Play/pause: 1 tap L / R earbud
- **─K** Previous song: 2 tap L earbud
- → Next song: 2 tap R earbud
- Bass / rock / hifi sound switched: 4 tap R earbud
- Music / game mode switched: 4 tap L earbud
- Answer call: 1 tap L / R earbud End call: 2 tap L / R earbud

Reject call: 2 tap L / R earbud

••• Google assitant / siri wake: press and hold L earbud for 2second 2Mics ENC function already enabled by default, so there is no key operation

Anc on / anc off / transparent mode: press and hold R earbud for 2second

Single earbud uses (2 ways)

1.Take out any one of earbuds, keep another in charging case and close Charging case lid

2 Take out both earbuds from charging case, press and hold either earbud For 3 ~4seconds to power off both earbuds Synchronously, press and hold single Earbud to power on

Separately connected

Earbuds are in state of power off, press and hold earbuds for 10~12seconds, loose Your hand until earbud's red and blue light flashes quickly 2 times, then become Red and blue light flashes alternately(repower on)

Reconnected

1 If earbuds has already connected with your phone, next time, when you power On earbuds, it can be connected automatically, you can hear "Connected" voice

2 When earbuds return to Bluetooth operation range distance, they are been Reconnected automatically and you can hear "Connected" voice notes

Disconnected 1 Cancelling Bluetooth device from your phone, you can hear "disconnected"

2 When earbuds are far away from Bluetooth operation range distance, Bluetooth Device will be disconnected automatically and you can hear "disconnected" voice

estore factory setting--red light flashes 2 times Charging case indicators instructions:

Earbud's indicators instructions:

Pairing--red and blue light flashes alternately

nnected--blue light flashes per 5seconds

Power off--red light on for 1second then die out

sconnected--red and blue light flashes alternately

Fully charged--Red light die out & Blue light is on for 10seconds

Earbuds resert (restore factory setting)

wer on--blue light flashes

n charging--red light always on

Earbuds are in state of power off, press and hold earbuds for 10~12seconds,loose

Your hand until earbud's red and blue light flashes quickly 2 times, then become

Case lid, then take them out again, it recover binaural connected mode

Red and blue light flashes alternately(repower on), now it done restore factory set

ng(Monaural connected mode); if put both earbuds inside charging case and close

n charging--green light flashes Fully charged--green light always on Earbuds are charging in charging case--green light always on Earbuds fully charged in charging case--green light die out

1. When Farbuds cant be powered on Check if the earbuds has low battery (put them inside charging case to charge for 3~5minutes, then power on earbuds again)

- 2. When phone cant find bluetooth device
- 2.1 Confirm that both earbuds are turned on
- 2.2 Check if the earbuds has been connected to other devices
- 2.3 Keep earbuds and phone in near distance
- 2.4 Change a new and open environment, reconnect it again
- 3. When using earbuds, arise signal stuck or disconnect
- 3.1 Earbud has low battery
- 3.2 Earbud are far away from Bluetooth operation range distance
- 3.3 There is large obstacles or signal interference between earbuds and phone
- 4. When earbuds cant pair successfully or earbuds have only one side sound 4.1 Make sure that both earbuds are powered on and can be turned on normally 4.2 In state of power off, press and hold earbuds for 10seconds to restore the
- 4.3 Change a new and open environment, reconnect it again

Attention:

1.The battery is included in the product, please avoid exposing your product to the sunlight, electric heater or similar overheating environments.

2.Dont store the product in high temperature, strong light and

3.Dont keep it in other harsh environments, such as fire source.

4. Avoid intense physical actions such as knocking, throwing, trampling on and squeezing etc

5.The ambient temperature of product is 0 ~ 45 $^{\circ}$ C

6.Disassembly of this product by non-professionals is strictly

7.Please do not use chemicals, detergents or strong detergents to clean this product

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

