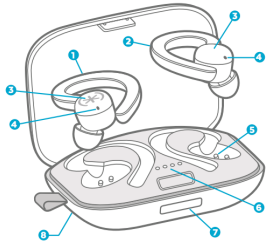
GEMTONES Sport
True Wireless Earbuds

Model:GEMTONES Sport

FCC ID: 2BBAS-GEMTONESSPORT

Manual

Product Description



1. Left Gemtone
2. Right Gemtone
3. Multifunction Buttons
4. Indicators/Microphones
5. Charging Contacts
6. Case Charge Indicator
7. Lid Release
8. Wireless Charging Surface (Bottom) or USB-C Charging (Rear)

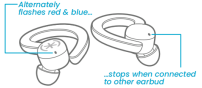
Power on/off

Power on: Take out the earphones from the charging case nd they will turn on automatically

Power of: Put the earphones nto the charging compartment and close the lds, and the earphones wl aulomabcally
shut down. If they are not cornected to any demce within 3 rinutes, they wl auromatically shut down

Bluetooth pairing

①Open the charging compartment, take out the headset and automsbcaly turnt0n.



②After the power is turned on, put the left and right earphones dose lo each other. Ater the leam is suocessfuly fored he ndcator lights: the msin earphone flashes altemately ed and ble, and the secondsry earphone lashes ble
onoe every 5 seoonds

Flashes blue	Red/Blue
lght once	ight
every	flashes
5 seconds	altemately

Dpen the Bluetooth interfaoe of the mobik phone, search lor "Earwors, dick pairng, the comnection is successlu wth s pogt tone

Music

Music Pause/Ply:Whie playing,dick the mult-function ouch key
Preylous song: Double-clck the left earphone muk-funcion fouch key
Next song: Double-clck the right earphone mut-function ouch key

Wake up voice assistant function

requires mobile phone support
Tap either headset three times in a row to start and 1 dick Exit to close Sin

Call

Answer:When there is an incomng call,1 click the mut
→uncton touch key of elther esrphone
Reiec: When there is an incoming call, long press the mult-function key for 2 seconds
Hang up: Duning a cal, 1 dick the mult-function touch key
Third-party calls; When a third-party calls in, dick to hang up he current cal and answer the cal; double-clck to answer
he call and hold the curent call, doutle-clck ogain to swtch he call, clck to hang up the current cal and sutomatically etur to another cal

Headphone factory reset

One ear quidkly srikes four firnes when paired, does not let go when the fourth hi, long press the 5S "beep' sound and then rekeases, the headphones reset and shut down

Charge

① Charge the charging compartment through the charging cable, and the indicator lght of the charging compariment s alyeys on when fully charged
②Put the esrphones into the charging compartment, they wil be chargod automalically, and the indicator lght of he earphones will turn of when fully charged

Headphones charging	Light
Headphones are fully	Light off
Chargedcharging case	Light flashes
The charging case is fuly charged	Light on

Specifications

Iterm No.: GEMTONES, GEMTONES Play
Bluetooth Version:5.3(JL chipset)
Profle suppot: HSPHFPIA2DPIAVRCP
Audio Decoding:SBC+AAC(AACneeds license tee)
Earphone Battery capacity:3.7V:2*40 mA
Charging base:3.7V/500mAh 3.7V/600mAh
3.7V 700mAh/ 3.7V800mAh/ 3.7V 1200mAh
Recharggable 2-3 times
Charging time: 1.5 hours
Playing time about 7 hours (80%
Walerprcol:IPX5
Size of esrphone:21*16.8*24mm
Size of charging bese:60.5*40.2*25mm
Chargng por: USB-c ,no Wireless charge function
Maleria:ABS

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.

FCC warning:

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 exp osure requirement. The device can be used in portable exposure condition without restriction.