User manual

Bluetooth headset

Manufacturer:Dongguan Xinboyue intelligent Technology Co., LTD
Address of manufacturer:Room 306, 107 Zhufuling Road, Tang Xia Town, Dongguan, Guangdong

Mode:B19

English

Bluetooth version	V5.4+ EDR
Bluetooth protocol	A2DP1.3/HFP1.6/HSP1.2/AVRCP1 6/D11.3
Bluetooth Frequency	2.4GHZ
Battery capacity	The headset 40 mah. 230 mah rechargeable storehouse
Bluetooth Range	10 metesrs with no obstacles
Talk/play time	Single earbud mode: 4 hours One pair earbuds mode: 3 hours

Key Functions

Power on	Long press the function button for 3 seconds
Play/Play pause	Press the function button
Previous piece	Double-click the vice machine
Next track	Double-click on the host
Add voice	Three strikes the host
Sound reduction	Three pair of machine
SIRI	Long press the function button for 2 seconds
Switch Chinese and English	In the pairing state, double-click the function button to switch the prompt tone in Chinese and Englis

Instructions

Bluetooth pairing	Pick up the charging bin and start up automatically. After starting up, the main and secondary engines will pair up automatically. After successful pairing, the host machine will flash red and blue alternately.This time the phone search bluetooth name connection.
Charging	After the earphone alarm low power alarm sound, it is put into the charging bin for charging. After charging, it is automatically turned off. When charging, the red light is long and the lamp is off when it is fully charged.
Answer calls	When calling, press the function button to answer the call and then press the button again to hang up the call.

1.Please do not overuse this earphone or put it under heavy pressure, keep away from wet and heat.
2. Far-high WIFI router and other high-frequency transmitting equipment will affect the signal reception of the unit, resulting in the sound card breaking and disconnection.
3. Please use this product in an effective environment (10 meters), and there should be no physical barriers (such as wall, etc.) between the bluetooth device and the headset.

Lable

Product name: Bluetooth headset
Model: B19
FCC ID: 2BFFO-B19
Input: DC 5V
Charging bin battery: DC 3.7V, 230mAh
Headset battery: DC 3.7V, 48mAh

Made in China
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 Waring:

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.

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