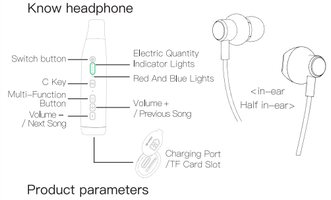
单页尺寸70*90mm，总纸张尺寸280mm*90mm

A12 Card Version

Super Long Standby Neck type Earphone

Use instructions

Know headphone



Product parameters

Version: V5.0
Use Time: ~100 hours
Distance: 10-20 m(Barrier-free line)
Working Voltage: 3.4-4.2V
Impedance Ohmic Value: 32 Ω
Speaker: ϕ10mm/14.2mm

Battery Capacity: 1000mAh
Charging Time: ~ 1.5 hours
Charging Input: 5V-500 mah
Working Current: 10-20mAh
Frequency: 2.4-2.480GHZ
Standby Time: ~365day

Indicator description

Power on: Blue light flashes
Pairing: Red and blue lights flash alternately
Work: Do not flash after connection
Charging: Indicator 1234 flashes in sequence

The four battery indicator lights represent the remaining percentage of the headset:
One grid 0-25% electricity
Two grid 25-50% electricity
Three grid 50-75% electricity
Four grid 75-100% electricity

Fully charged: the indicator light is long on
Shutdown: red light flashes 3 times

Bluetooth pairing

1. When the headset is off, long press the Switch button.Until the headset Bluetooth function turns on successfully The prompt.At this time, the headphone indicator light appears blue red light flashing alternately.

2.Open the Bluetooth device to search the headset model "A12" and click the headset model Pairing. When the pairing is successful, there will be a prompt sound. After the connection is successful, there will be no flashing light.

3. In the power on state, if the headset is not connected for 5 minutes, it will automatically shut down.

connect two mobile phones at the same time

1. Complete the pairing connection of the first cell phone according to the above Bluetooth pairing operation, and then turn off the first cell phone Bluetooth in a mobile phone.

2. Complete the matching of the second mobile phone in the same way. A mobile phone Bluetooth function is turned on and click on the "A12" device connection again.

The keys operation

Boot ———————— long press the Switch button for 2 seconds
Shutdown ———————— long press the Switch button for 3 seconds
Answer the call ——— press the function button When the call came
Hang up the phone ——— press the function button during the call
Refuse to listen to the phone ——— Hold the function button for 1 second When the call came
Play pause ——— Press the function button when you listen to the song
Previous song ———When listening to the song, press 1 second + The keys
Next song ——— When listening to the song, press 1 second - The keys
Increase the volume ——— press + button during work
Decrease the volume ——— press the - button while working
Tail number redial ——— press the function key twice while working
Call Siri——— Connect your phone and click C key

TF card/Bluetooth mode switch —— Double click C button when inserting TF card
Power prompt —— click the switch button and the power display light will be on for 5-20 seconds and then go off
(Display time varies in different modes)

Warranty description

Warranty period:
12 months from the date of purchase.

Free Service:
In the warranty period, if the product quality of the fault, please use this manual and shopping vouchers to contact the dealer to enjoy free maintenance.

The following conditions are not subject to warranty:
1. The product maintenance label has been damaged;
2. Damage caused by self-dismantling;
3. Faults caused by water ingress or fall and considered to be mechanical damage;
4. Malfunctioning or damaged by force majeure.

Note:
1.long-term use of headphones may cause hearing damage, please use reasonable time.
2.Working hours and charging time are affected by playing environment, volume, audio source and other conditions And change

This product has been inspected by our quality control department and its performance parameters are in line with the technical standards

Qualified
QC2

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.