Qualcomm QCC3020, ultra-low power consumption, support APTX HD decoder chip

Bluetooth 5.0 chip with independent operation

Smart audio is quickly converted, the audio track is more comfortable, and the call is clearer

Just like face-to-face communication, restore the true sound quality!

Charge

1. Turn on the first time (or not use for a long time), please charge the earphones and charging box before use. Put the earphones in the charging box,and connect the Type-C cable to charge for about2 hours. When the earphonesare in the charging state, the charging orange LED light will be on. When the charging is saturated, the orange LED light will turn into a green light, and then automatically turn off after 60 seconds.

2. During charging ofthe charging box, there are three white LED lights on the Type-C interface side ofthe charging box to display the power. The LED lights will flash different numbers ofLED lights according to different power levels. While charging, the first LED light flashes to indicate that there is less than 30% of the power. When the first LED light is on, the second LED light flashes, indicating there is 30%-60% of the power; when the first two LED lights are on, the third LED lights flashes, indicating there is 60%-99% of the power. When the charging box is fully charged, the three LED lights are allon and automatically extinguish after 60 seconds. In this case, disconnect the charging box from the charging device.

3. The charging box has a built-in battery. After the charging box is fully charged, the charging box can be turned on to directly charge the earphone without connecting.When the earphone is fully charged, the charging box’s orange LED power light will turn into a green LED light, and will automatically turn off after 30 seconds.

4. This product does not come with a Type-C charging transformer. You can

use it with your phone/PC/Computer's Type-C charging transformer. (Specification is output voltage 5 volts, current above 1 amp).

Charging box LED power display

The way to check the power : put the earphone into the charging box and charge it. There are three LED lights on the Type-C port side of the charging box to display the power. The LED light will flash different numbers ofLED lights according to power levels. When the power of charging box is less than 30%, the first LED light is flashing while charging. When the power is between 30% and 60%, the first LED light is on, the second LED light is flashing, and when the power is more than 60%, the two LED lights are on and the third LED is flashing.

Wear your earphones

We offer different size earbuds (S,M,L), please choose the earbuds that suits you best. When the earbuds are completely fit to the earphones, you can get the best sound quality.

Reminder: Your left and right ear may be suitable for different sizes of earbuds. Plug the earphones with earbuds into your ear canal, then adjust the earphones slightly to a firm andcomfortable position.

Smart connection

Taking the left and right earphones out of the charging box separately and they will automatically turn on tointerconnect. After the connection is successful, there will be a prompt tone “beep”.At this point, just open your phone and search for the Bluetooth device "KOSETON E8"to connect, then you can use it normally.

Use the earphones again:

After the earphones out of the box, it will automatically connect back to the last connected mobile phone. If it is still not connected after 7s, it will be

automatically paired;

Single ear use:

When using a single earphone , just take out the main earphone (Right) and the earphone willmake a prompt tone “ beep” after it is taken out.Then touch twice and the earphone will enter the Bluetooth connection state, open your phone and search for the Bluetooth device named KOSETON E8 to connect.

Functions

1. Music playback: while playing music, touch the right earphone to switch the next song; touch the left earphone to switch to the previous song;touch the left or right earphone once to pause or play music.
2. Volume adjustment: long press the left earphone for 1.5s to 3s, the volume can be gradually reduced (-); long press the right earphone for 1.5s to 3s, the volume can be gradually increased (+). (Note: Please control the volume and the using time of the wireless earphone properly: if you turn the volume too loud and listen to songs for a long time ,it may cause hearing loss.)
3. Turn on/offIOS system voice/Google Now: touch the right earphone three times in connected mode to wake up or turn offSiri /Google Now.
4. Answer/hang up the phone: touch the right/ left earphonewhen the phone rings/during a call. (The right/ left earphone can hear each other’s voice during a call).
5. Reject the call: when the phone rings , touch the right/ left earphone for 2s to reject the call.

Earphone shutdown

(1) Put the left/right earphone into the charging box to charge,the earphone will automatically reset and shutdown.
(2) Disconnect the left/right earphone from the mobile phone, and the left/right earphone will automatically shut down after 5 minutes without

deviceconnection.

Product specification

Bluetooth version: V5.0

Support A2DP, AVRCP HFP HSP protocol

APT-X audio decoding

Wireless band: 2.4GHZ

Bluetooth normal distance range: >10m

Speaker: 32 ohms, 5.5 MM

Microphone sensitivity: -42DB

Working voltage: 3.1V-4.2V

Charging voltage: 5V-500MA

Headphone battery capacity: 50MAH

Charging battery capacity: 500MAH

Call time: 7 hours

Playtime: 7 hours

Earphone charging time: 60 minutes

Charging box charging time: 2 hours

Support system: all Bluetooth-enabled devices and mobile phones

Packing list: charging box "1, earphone: L (left ear), R (right ear),Type-C cable,user’s manual.

Notes:

1. Please keep dry and clean with this product. Please clean the surface of the wireless earphone with a clean soft cloth.

2. Please do not connect the two contact points of the charging box or the earphone together to prevent short circuit.

3. Please clean up the stains on the contact points of the headphones in time

to ensure the complete contact of the charging.

4. Please do not put the earphones in a place with dust, high temperature, or particularly low temperature. Do not put the earphones or charging box into the fire, because the built-in battery is easy to cause an explosion.

5. Please do not improperly use headphones and charging box.

6. Please use the original accessories, accidents caused by the use of other accessories will not be be covered by the scope of warranty.

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 u sed in portable exposure condition without restriction
FCC ID: 2AUIX-E8