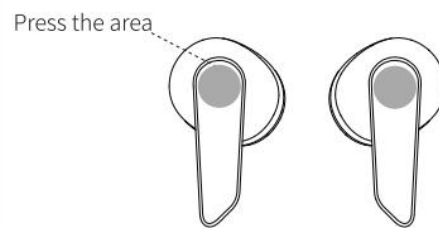


### Specification

Name:	K3C0005	FCC ID:2BB27-K3C0005
Bluetooth version:	BT5.3	
Bluetooth name:	YX12	
Support protocol:	HFP V1.7;HSP V1.2;A2DP V1.3;AVRCP V1.6	
Charging current:	Earbuds:DC5V—5mA, Charging case :DC5V—1A	
Charging time:	Earbuds:1hours , Charging case: 2 hours	
Music time:	About 5 hours	
Transmit distance:	≤15米 (Barrier free)	
Weight:	Earbud: 3g ±0.1g,Charging case: 34g ±0.1g	
Capacity:	Earbuds:25mAh,Charging case:200mAh	
Frequency resopnse range:	20HZ--20KHZ	
Earphone rated consumptioncurrent:	5mA	

### Product diagram



### Operation instrxyction

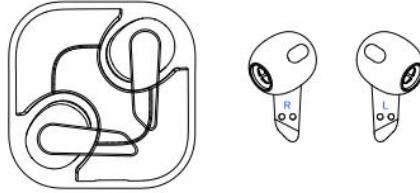
1. Bluetooth version: YX12
2. Note: After opening the package, remove the headset from the charging compartment;
3. Pairing and connection: Open the cover of charging tank and take out all earphones, then left and right earphones will be turned on and paired automatically, and then bluetooth name will be showed in bluetooth searching area of mobile phone, click bluetooth name to finish connection;
4. Power on: open the cover, pick up the automatic power on, pairing connected to previous devices;
5. Shutdown: put back the charging compartment, close the lid, and automatically shut down the charging;
6. Left earphone long touch volume;
7. Right earphone long touch volume;
8. Siri Double tap left/right earphone to call Siri;
9. Right earphone triple tap next song;
10. Left earphone triple tap last song;
11. Left/right earphone tap once to pause playback;
12. Left/right earphone tag once to answer or hang up.

### Charging box indicator light

1. Open the cover and the green light is on; put the earphone into the charging box and the green light is on to charge the earphone;
2. The red light blinks when it is charged and is steady on when it is fully charged

(Please be sure to use 5V/1A charging cable or attached charging cable when you purchasing products)

### Product diagram



### Warning

1. Please put the headset in correct position for charging;
2. The battery (battery pack or combination battery) shall not be exposed to such conditions as sun, fire or similar overheating;
3. Listening to music at a high volume for a long time will cause hearing damage. Please adjust the volume appropriately when using this device;
4. Do not use the device during thunderstorms, because thunderstorms may cause abnormal operation of the device and increase the risk of electric shock;
5. Do not dismantle or modify the headset for any reason, otherwise, it may cause malfunction or burning out, which is not under warranty.

### FCC Statement

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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.