

# 64x55mm

Maunal  
FCC-ID:2BFTK-Y20



## ① Connection method

Remove earphones and get close to the unlocked phone  
Wait eight seconds or so to turn on Bluetooth  
Search for Bluetooth name and click connect

AUTO-CONNECT: The phone does not delete the connection through the headset matching name, take out the headset can automatically connect back

## ② Parameters

Bluetooth version	V5.4	Pairing Name	Y20
frequency response	100HZ-10KHZ	Headphone control	touch control
sensitivity	127.5dB±3dB	Product size	56.9*27.68mm
support agreement	A2DP/HFP/HSP/AVRCP	Product weight	36.7g (±1g)
Charging box charging	Type-C charging cable	packing list	Wireless earphone set, charging cable, instruction manual

## ③ Left ear touch method

Play/Pause: Press the L/R multi-function button

Next song: Double click the L-shaped multifunction button

Volume plus: Three L-side multi-function buttons

Reject calls (long press the L/R headset MFB button for 2 seconds)

The voice assistant holds down the MFB button on the L/R headset for 3S

## ④ Right ear touch method

Play/Pause: Press the L/R multi-function button

Previous song: Double click the L-shaped multifunction button

Volume plus: Three L-side multi-function buttons

Reject calls (long press the L/R headset MFB button for 2 seconds)

The voice assistant holds down the MFB button on the L/R headset for 1.5Sbutton on the headset for 3S

## ⑤ Precautions for use

Use a cotton swab to clean the charging surface of the earphone, which will be stained with dirt.

Earphone should be used correctly according to the requirement. Pay attention to the influence of environment on earphone. In order to ensure smooth connection, it is suggested that the distance between the phone and earphone should be within 8 meters.

If the headset does not connect or poor communication and other problems, please remove the headset itself and its accessories, otherwise not warranty do not use more than the rated ampere charging head to the headset.

To make sure you're using your headphones properly, make sure they're fully charged.

## ⑥ Charging indicator screen status



The orange light flashes while charging  
Orange light stays on when full

## ⑦ warranty

Basic function of earphone

1. If the product has any functional problems, can enjoy the warranty service, contact customer service.
2. Artificial damage, broken, artificial scratch, water, no warranty card is not within the scope of the warranty.
3. Customer must fill in all necessary information (customer name, address, telephone number, date of purchase, etc.).
4. Warranty service in the warranty card and according to the requirements of operation can be warranty, otherwise no warranty

Model : \_\_\_\_\_  
Name of client : \_\_\_\_\_  
Contact number : \_\_\_\_\_  
Client address : \_\_\_\_\_  
Date of purchase : \_\_\_\_\_

## ⑧ Tips

1. If the power of the charging head is greater than 1.5V2A, it needs to be replaced with a charging head that is less than 5V2A.
2. When there is only sound on one side of the left and right earphones, please put both earphones back into the charging case. The earphones will automatically turn off, open the phone, find the pairing name, click to cancel Bluetooth pairing, open the charging case, take out the earphones, and wait for about 8 seconds near the unlocked phone. Open the phone's Bluetooth, search for the Bluetooth pairing name, and click to connect.
3. Headphones cannot hear sound
  - 3.1. Confirm that the headphones are in working condition
  - 3.2. Confirm if the volume of the headphones is appropriate
  - 3.3. Confirm if the earphones are properly connected to the phone
  - 3.4. Confirm that the headphones are within normal operating range
4. If you hear intermittent signals from the earphones: In some places, the signal interference is strong, and the Bluetooth earphones may cause interference with the Bluetooth background noise. The intermittent situation can be resolved by disconnecting and reconnecting to another location.

When the distance between the headphones and the phone exceeds 8 meters or there is an obstacle in the middle, it will affect signal transmission
- 4.2. When there are high-power transmitting devices in the surrounding area, it will affect signal transmission. Tight spaces can also affect signal transmission (such as electronic cities)

## FCC WARNING

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.  
This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.