

WYE

Wireless Earphone

Model: Y-TWS30-1



User's Manual



Designed by Top Gift in the UK, Made in China

Ergonomic and
comfortable to wear



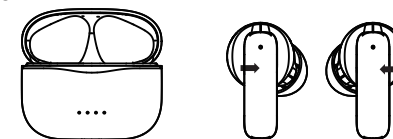
Features

- Touch Control
- Built-In Microphone
- Simple and Stylish Desing
- Paly Time: ≥About 3.5 Hours
- Talk Time: ≥About 1.5 Hours
- Charging Box: 3 Times Full Charge to Earbuds

Specifications

Wireless Version	V5.4
Wireless Protocol	HFP A2DP AVRCP
Frequency Response	20Hz-20KHz
Wireless Range	33 ft / 10m
Earbuds Battery	30mAh
Charging Case Battery	200mAh
Charging Time Earbuds/Case	2 Hours
Music Playing Time	3.5 Hours
Calling Talk Time	1.5 Hours
Standby time	50 Hours
Input	DC 5V
Working temperature	-20℃ to 55℃ (-4°F to 131°F)

How to use



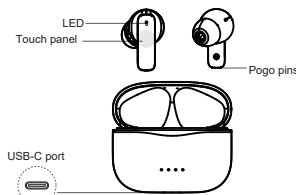
First-Time Connection:

1. Pick up both earbuds, remove their isolation films and push them back in case. Then close the lid to activate them.
2. Pick up them again.
3. On phone, search for Y-TWS30 and tap to connect.

Multi-Point Connection

1. Power on earbuds and they will auto become connectable. Connect them to Device A then turn off Bluetooth on Device A.
2. On Device B, search for Y-TWS30 and tap to connect.
3. On Device A, tap Y-TWS30 to finish Multi-Point Connection.

Functions



- ⏻ Power-on: Open the lid and pick up the earbuds
Pick up both earbuds and keep touching the panels for 3s
- ⏻ Power-off: Keep touching the panels for 5s
- 📞 Answer/end call: Touch the panels
- 📞 Ignore call: Keep touching either panel
- 🎵 Playback/pause: Touch either panel
- ⏮ Skip track forward: Double touch the right panel
- ⏭ Skip track backward: Double touch the left panel
- 🗣 Voice assistant: Keep touching the left panel for 3s

LED Indicator

LEDs on Earbuds

The LEDs will glow solid red when the earbuds are charged and the red light will turn off when topped up.

LED on Case

The LED will blink blue when the case is charged and keep blue when topped up.

If its power is low, each 5s flash once for left and right side red light at the same time,you will listen to a warning sign or tone.
It will turn off when the earphones completely out of battery.

FCC ID: 2AS7V-Y-TWS30

Caution

Cleaning Instructions:

Please avoid using abrasive cleaners when cleaning this product.

Heat and Fire Safety:

Keep this product away from heat sources, such as cooking stoves or open

Sunlight Exposure:

Avoid prolonged exposure of this product to direct sunlight.

Safe Disposal:

Never dispose of this product by incineration to prevent the risk of explosion.

Modification Warning:

Do not attempt to disassemble or modify this product, as it contains no user-serviceable components.

Weather Protection:

Do not use this product in rainy conditions.

Storage and Long-Term Care:

If you intend to store this product for an extended period, store it in a dry environment, and charge the headset at least once a month to maximize its lifespan. Keep it away from extreme temperatures and dust.

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

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
--Connect the device 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