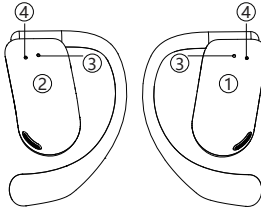


# SY100

## User Manual

Health • comfort • Release the ears

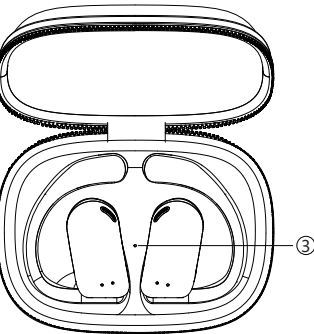
### Overview Of Button Functions



- ① Right ear touch area   ② Left ear touch area   ③ LED indicator  
④ Mic

Release your ears, rest assured and free, listen to the sound of the outside world while listening to music; Listen to music, make calls, play games, stereo sound, real sound effect, clear and shocking; It is the best choice for your office, going out and driving!

### Appearance display



### Control Description

**Power on:** 1. The headset will automatically power on after it is taken out of the charging compartment;

2. When the earphone is turned off, press and hold the touch area for 2 seconds to turn on the earphone. Note: (the left and right ears need to be operated separately)

**Headphone indicator light and prompt tone when powering on:** the white light is on or 3 seconds and then the white light and orange light flash alternately; the earphone prompt tone: "power on";

will flash and the machine will play a mechanical prompt;

**Power off:** 1. When the headset is put back into the charging compartment for charging, the headset will automatically shut down;

2. Long press the earphone touch area for 5 seconds to shut down, note: (the left and right ears need to be operated separately)

3. After disconnecting Bluetooth for 5 minutes, the headset will automatically shut down

4. When the power is exhausted, the headset will automatically shut down;

**Headphone indicator light and prompt tone when powering off:** The orange light flashes; the headset prompts: "Bluetooth is preparing to shut down";

**Connecting to BT:** 1. When using the headset for the first time, the left and right earphones are paired successfully within 3 seconds after power on;

2. After the headset is turned on, it automatically enters the pairing state, the indicator light is white and orange flashing alternately, and the headset prompts: "Waiting for connection", turn on the bluetooth of the device you want to pair and search for the headset, click the bluetooth name **SY100** to pair;

3. The earphones are taken out from the charging compartment, and the left and right earphones are automatically paired and reconnected; Successful pairing: In the power-on state, the headset automatically enters the search pairing mode, the white light flashes every 5S, and the Bluetooth is turned on for the first time. Need to manually click to connect, the headset prompts: "Bluetooth paired successfully";

**Disconnect Bluetooth :** Disconnect Bluetooth manually or over distance, the white light and orange light flash alternately, and the headset prompts: "Waiting for connection";

**Play/Pause:** When connected to music, Double click the area of the right ear to play/pause music; **Previous song:** Triple-click the touch area of the left ear while connected to music to play the previous song;

**Next song:** Triple-click the touch area of the right ear when connected to music to play the next song;

**Volume up:** In the call/music state, click the right ear touch area to increase the volume; (play music prompts at the maximum volume)

**Volume down:** In the call/music state, click the left ear touch area to decrease the volume;

**Voice Assistant:** Press and hold the left/right ear touch area for 2 seconds and then release to enter the language mode, then press for 2 seconds and then release to exit;

**Answer/hang up/reject:** In the incoming call status, the white light flashes quickly, double-click the touch area of the left/right ear to answer, and then double-click the left/right ear Hang up on the touch area; in the incoming call state, press and hold the left or right ear touch area for 2 seconds to reject the call;

**Restore factory settings:** In the power-on state, click the touch area five times, and the white light/orange light will flash alternately, indicating that the factory settings are restored successfully; **Low battery reminder:** when the battery is 20%, the orange light flashes every 2s, and the "dongdong" prompt sounds once every 60s;

**Charging:** 1. The charging compartment (charging) charges the earphones. The orange light is always on when the earphones are charging, and turns to white when fully charged, and turns off after 1 minute. The orange light in the charging compartment flashes slowly, and the orange light stays on when fully charged;

2. The charging compartment (not charging) charges the earphones, the orange light is always on when the earphones are charging, it turns to white when fully charged, and turns off after 1 minute. The white light in the charging compartment is always on, and the white light turns off when the headset is fully charged;

### Chargers and Batteries

#### Charger and battery

Before using any charger to charge the headset, please check whether the specifications of the charger meet the requirements (recommended charger the output voltage is: DC5V +/- 0.25V, the output current is: 100mA-500mA), the charging voltage is extremely high and it is possible. Can damage Bluetooth headset.

**WARNING:** Only use chargers approved with this accessory. Use of other types of chargers may violate approval and warranty terms, and may cause danger, if the factory is shipped with a charging cable, you need to connect a 3C certified Charger or computer. It is forbidden to severely collide with this product. Serious impact may damage the electronic motherboard and battery.

#### Charge the battery

This headset uses a built-in non-removable rechargeable battery. Do not attempt to remove the battery from the headset, as it may damage the headset. When you are not using the headset, store it in a dry and ventilated place and charge it every months.

1. When the orange light of the connected earphone is always on and the low battery prompt tone is heard, it means that the earphone is low in power. If you continue to use it, it will automatically shut down, and it needs to be charged at this time, please put the headset back into the charging compartment.

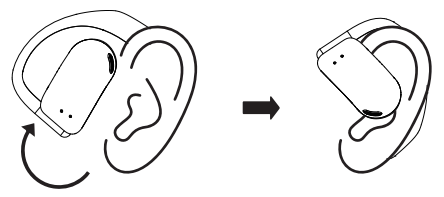
2. Plug the charger into an AC power outlet.

3. When charging, the indicator light of the charging compartment flashes orange.

If charging does not start, disconnect the power source from the charging compartment, replug the headset and try again. After the battery in the charging compartment is fully charged, the orange light will change from blinking to steady on. Disconnect the charger from the Connection to power outlet and charging case.

4. The actual talk time and standby time may vary with the phone's usage settings, usage methods and environment.

### Wearing Instruction



Rotate the headset to the right angle to experience the best results.

### Product Specifications

Music playing time-----Standard status: 9 hours   Speaker impedance-----16Ω±15%db  
Standby time ----- 80h   Mike sensitivity-----40±2db  
Charging time ----- 3 hours   Product weight ----- 21.5g  
BT version -----5.3   Connection distance ----10m

### Important

- The correct wearing position of the earphone speaker is the cheek bone in front of the ear, do not put the speaker in the ear;
- Listening to loud music for a long time may cause discomfort, please try to use a moderate volume to avoid prolonged use of loud volume all the time;
- Regardless of the volume level, the use of headphones will affect your perception of the surrounding environment, so pay more attention when using headphones;
- Do not throw, sit on the headset or immerse it in salt water; keep the headset away from fire and high-voltage equipment;
- Not suitable for children under three years old, contains small parts;
- Do not sort it into household waste, but take it to the appropriate local recycling point for electrical and electronic equipment;
- Do not twist or bend the rear hanger excessively to avoid damage to internal components;
- ★ If the user violates the above warning content and causes personal and property losses, the company will not bear any responsibility.

### FCC STATEMENT :

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.

**Warning:** 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.

### RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

