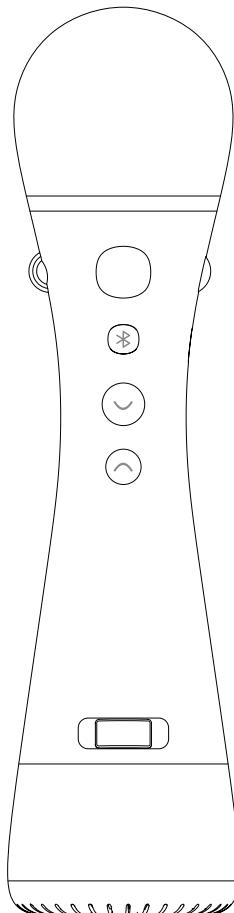
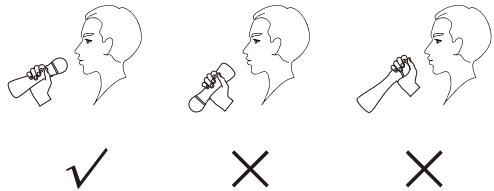


Handheld microphone

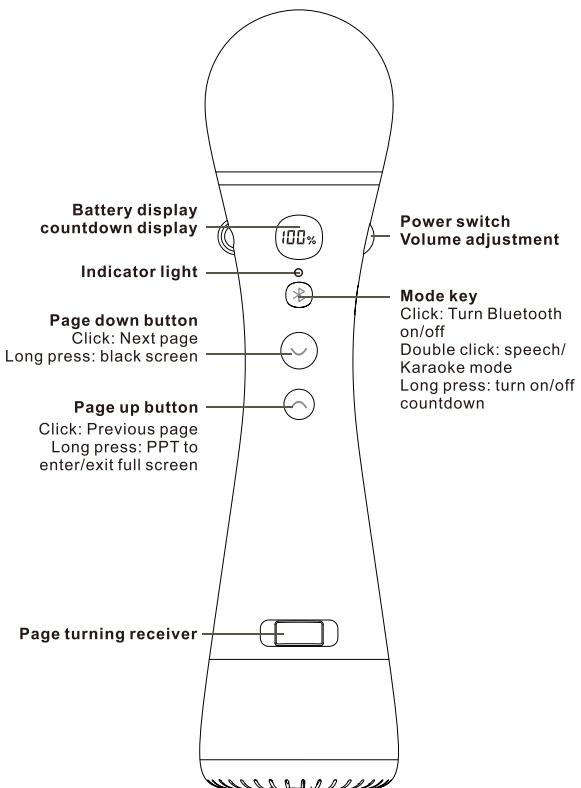
Z10



Grip diagram



Page-turning version button function description



Please read this manual carefully before using it

Countdown function

1.Press and hold "⊗" for 2S to enter the countdown setting, and the display flashes the time. At this time, adjust the time by pressing the up or down page turning button. After the countdown time is set, wait for the display time to blink for 3 seconds before entering the countdown.

2.Starting in the last 5 minutes from the end of the countdown, it vibrates every minute. After the countdown is over, the page-turning pen will vibrate 3 times in a row to remind you that the time is up and exit the countdown function.

3.After the countdown function starts, if you need to exit the countdown, you can press and hold "⊗" to exit.

ps: Click the up or down page turn button and press for 5 minutes to increase or decrease the time, and press and hold the up or down page turn button for 1 minute to quickly increase or decrease the time.

Bluetooth function

Device name: Z10

1.When turned on, click the Bluetooth button, the screen flashes with the words "BL", and the user can search for "Z10" through the Bluetooth of the mobile phone and computer within 1 minute.

2.Click Pair now to complete the Bluetooth connection, accompanied by a sound reminder. If the Z10 is not connected within one minute, the Bluetooth function will automatically turn off.

3.After connecting to Bluetooth, click the Bluetooth button again to exit the Bluetooth function.

Receiver pairing instructions

When the handheld microphone is turned off, press and hold "⊗ + ⊖" and then do not let go and turn on at the same time, until the indicator light comes out and the blue light flashes and the display shows "00" to enter the pairing state. At this time, plug the receiver into the computer, and the handheld microphone indicator light goes off to indicate that the pairing is successful, and it can be used normally.

Product parameters

Frequency response	100Hz-15KHz
Peak power	8W
Speaker impedance	4Ω
Total harmonic distortion	THD≤5%
Signal-to-noise ratio	60dB
Reverb mode	Rverb
Bluetooth version	5.0V
Operating voltage	3.4-4.2V
Battery type	Lithium-ion battery (18650)
Charging method	DC5V=1.5A
Charging time	About 2 hours
Usage time	About 10-12 hours

5th Floor, Building A, Hexi Community, Hangcheng Industrial Zone, Taoyuan Community, Xixiang Street, Baoan District, Shenzhen City

FCC Caution:

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 used in portable exposure condition without restriction.