



Product Manual

1 Type-C Charge Port

2 Power / MultiFunctional Button

3 Bluetooth Mode Sign

4 Near Field Mode Sign

5 Time Clock

6 Battery Sign

7 Mode Phone Stand

Product Operation

1.Speakers Control

A.Power ON/OFF
Press the power button for 3 seconds to turn on the speakers. Press and hold for 3 seconds to power off.

B.Near Field Mode
After turning on the speakers, press the "Near Field Mode" button on the rear side of the speaker. Let your mobile phone vibrate standing on the speakers stand and turn on the music APP **Play** to play the mode through the speakers.

C.Bluetooth Mode
Press the volume button to change "Active Mode" to "Bluetooth Mode" and open your phone Bluetooth function for the Bluetooth pairing status. When you find Bluetooth equipment turn on, please do not connect. After entering connected interface, the speaker will be ready to use.

D.Mode Switch for Induction and Bluetooth
Press the power button can switch the Near Mode. Induction mode does not need to connect Bluetooth, also Bluetooth mode does not need stand on speakers.

E.Volume Control
In the Bluetooth mode, you can adjust the volume through your phone volume button to adjust.

2.Time clock

A.Setting Time
Use the USB cable to charge for speakers and turn it on. The time clock lights on screen. Quickly press the button on the "Play" app. Open the time clock function. You can choose the time you want. The time clock function can set the time you want and all time. During the button can extend the modification time. The manual setting will be considered after the operation is completed.

B.Network Time Calibration
If you use the phone, you only need to connect Bluetooth which can select your time zone and correct your time automatically.

3.Power Supply Instruction

The speakers have a rechargeable lithium-ion polymer battery. Please use a cable connected when the battery is low. Please use a USB to charge. After the charging, the screen light up the "60%", When the "60%" disappears and the "100%" light up to finish the charge.

Notice

- Please don't use the product in normal atmospheric environment and don't expose to sunlight, fire or overloading environment.
- Don't dip the product into any liquid or drop the liquid on the product.
- Please use the power charger with the rated voltage of the speaker.
- Please turn the speaker to an appropriate volume to avoid damage to your hearing.

Specifications

Product size: 70 * 62 * 118 mm

Output power: 5W

Frequency response: 40Hz-18 KHz

Impedance: 4Ω

Power: 10W, 10h

Battery capacity: 1200mAh

Please know: Full battery normal volume can use 4-6h.

Commodity Package

1x USB Wired Speaker

1x User Manual

1x USB Cable (Type-C)

Guarantee

We offer 12-month quality guarantee. During the warranty period, if there is any product problem under normal use, please feel free to contact us, we will provide the best solution for you.

SONY

CE

RoHS

REACH

CCC

UL

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

