



The image displays three line drawings of the SCSO SCSO 10000 system components. At the top is the main unit, a long, thin, rectangular device with a slightly curved top and bottom. It features a small, dark, rectangular display or sensor area in the center. Below this is the bottom unit, which is a similar long, thin, rectangular device. It has a large, circular, textured area in the center, possibly a speaker or a sensor. To the right of these two units is a remote control. The remote is a vertical, rectangular device with a circular navigation pad in the center, surrounded by several buttons. The brand name 'SCSO' is visible at the bottom of the remote.

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Touch ◀ Previous



Touch ► Next



Tap the touch pad once,
Play/Pause



Tap and hold the touch pad for 2 seconds, shift the sound effects

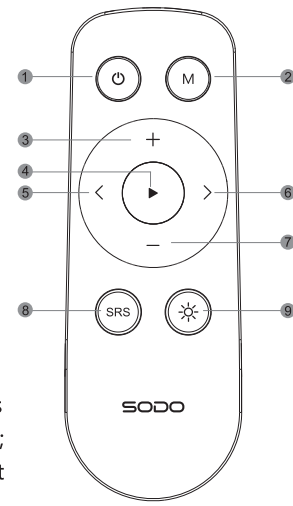
Rotate the knob anticlockwise
-Volume Down

Rotate the knob clockwise
- Volume Up

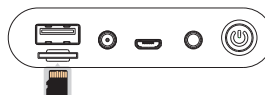
Press the button SRS on remote once or the button  button on product to on/off the sound effects. It will display SRS. The 3D sound effect is on once the SRS is flashing up; Press again, the super bass sound effect is on once the SRS is on; Press one more time, the SRS is off, then unit will be with normal sound.

Turn ON, Switch to Bluetooth mode, turn on your Bluetooth device, search and select L7-life, the icon is on and it show the pairing sucessfully.

- ① To wake up/sleep
- ② Shift the modes
- ③ Volume up
- ④ Play/Pause
- ⑤ Previous
- ⑥ Next
- ⑦ Volume down
- ⑧ SRS Shift different sound effects
- ⑨ Press once, shift the LED light colors.
Press and hold for 2 seconds, shift
different LED light display effects.



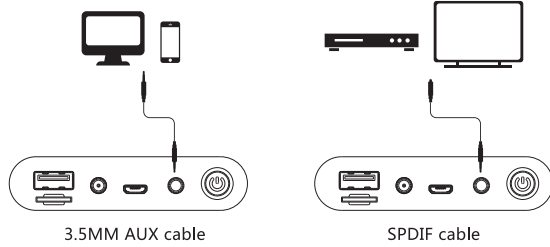
Insert TF card, shift to TF card mode, the unit will scan and play music automatically, Maximum support 32GB TF card.



Insert USB, shift to USB player mode, audio files play automatically.



Connect cellPhone/PC to L7-life via 3.5MM AUX cable to enjoy music.
Insert the SPDIF cable to DVD/TV AUX interface, the L7-life will shift to
AUX mode and play music.
*Since the USB charging interface normally cannot meet the power
demands for the working of L7-life, please DO NOT charge by PC USB
interface when using.



*Do not use uncertificated adapter.
*Use portable adapter by 5V-1A or

1. Please charge immediately when you heard "low power, please charge"
2. DC 5V or DC 12V is available.
3. The red light is on while charging and turns off when the charging is completed.

Output : 10W*2+5W*2
 Battery : 7.4V,2000mAh
 Distance : >10m
 Speaker : 57mm*2+30mm*2
 SNR : >90dB
 The distortion Degree : ≤1%
 Input power : DC 5V & DC 12V
 Bluetooth version : CSR 4.2
 Weight : 1.7kg
 Size : 330(L)x90(H)x70(W)mm
 Playing time : 4 hours (Playtime may vary depending on volume levels and surroundings.)
 Aux : USB、TF、AUX、SPDIF

1. Please charge per month when you do not intend to use the unit for a long time.
2. Leave and use the speaker at room temperature, do not use under dusty, wet, high temperature.
3. Preventing the unit from falling or colliding with hard objects during use, it may cause damage to the appearance or components.

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 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.