

Clock power strip

User manual

Warning

For your own safety, please read this user manual before your initial start-up!

The manufacture will not accept liability for any resulting damages caused by the non-observance of this manual or any unauthorized modification to the device.

Product Specifications:

- **Model:** SPMKJ-2502
- **Power Rating:** 1850W (10A Max)
- **AC Input:** 100-240V 50/60 Hz
- **1*USB-C Output:** 5V-3A.9V-2.22A.12V-1.67A (PD20W)
- **1*USB-A Output:** 5V-3A.9V-2.22A.12V-1.67A (QC3.0)
- **2*USB Power:** 20W (total 5V/3A)
- **Wireless charging power** 15W

Important Tip: For first-time use, please connect this product to your phone via Bluetooth with the name SPMKJ-2502. Once connected, it will automatically sync with your phone's time, saving you the hassle of setting the clock.

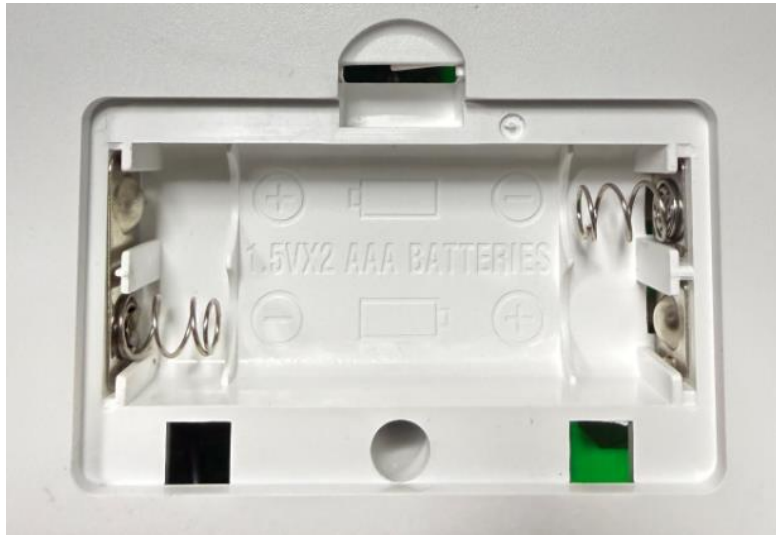
重要提示 首次使用该产品请先用手机连接该产品蓝牙名称 SPMKJ-2502 连接成功将自动同步手机时间，免去设置时钟烦恼

.Connect to Bluetooth SPMKJ-2502

Tap to turn on Bluetooth to connect your phone. A BT icon will show up in the bottom right corner of the screen. Search for the Bluetooth name SPMKJ-2502 to connect. Tap again to turn off Bluetooth. Short press the +/- buttons to adjust the volume, short press the AL1/AL2 alarm buttons to skip songs up or down, and short press the clock button to pause playback. Note: you can't set the time or alarms while in Bluetooth mode, but you can set them once you exit Bluetooth playback.

按一下打开蓝牙进行手机连接，屏幕右下角会显示出 BT 图标 搜索蓝牙名称 SPMKJ-2502 进行连接，在按一次关闭蓝牙，短按 +/-按钮声音调节，短按闹钟 AL1/闹钟 AL2 按钮调节上下歌曲，短按时钟按钮暂停播放，请注意：在蓝牙播放中不能设置时间跟警报，退出蓝牙播放将可以设置时间跟警报。

1. Turn on the on/off switch on the base to get it work



2. Power

Power failure: Install 2 AAA batteries in the battery compartment to help keep track of the time and alarm settings during a power failure or disconnection of the power cord. During battery-backup mode, the screen will go blank, but the time will continue to run and the alarms will still go off. (The clock display needs to be plugged into electricity to activate.)

Note: The charging station does not support charging function during battery backup mode.

3. Control panel

1. AL1=alarm clock 1

2 DIMMER/SNOOZE /SLEEP

3 CLOCK

4 AL2=alarm clock 2

5. UP /+

6. DOWN /-

7. Music



4. Time setting/12/24 hour options available

- To adjust the time, hold the  button for 2 seconds

- The hour will start flashing first. Use the  and  buttons to select the desired number.
- Once you have finished adjusting the hour, press the button again to

switch to minute adjustment mode. Use the  and  buttons to jump to the desired minute.

- Finally, press the  button to complete the time adjustment.

5. Alarm Setting

You can choose white noise songs as alarm sounds

A Set of 2 alarm clock and 1 alarm ringtone (Beeping)

- To set the alarm, long-press  to enter the alarm setting mode.

- The display will flash, and you can press  or  to select the hour.

- Press  again to confirm the selected hour and enter the minute

setting state. Once the screen is flashing, use  or  to select the minute.

- Press  again to confirm the selected minute, Select the alarm sound and volume step by step
- **AL2** can be set the same way as **AL1**.

Note:

- A short press of the **AL1** button turns the **AL1** on or off. When the **AL1** is on, the **AL1** light is on. When the **AL1** is ringing, press the **AL1** once to stop the alarm, but the alarm remains on.
- In time setting mode, press the **UP** or **DOWN** button to select the hour and minute step by step. Long press the **UP** or **DOWN** button to quickly select the hour and minute until the button is released.
- The clock uses a 12-hour time format. When the time is set to afternoon, the PM indicator will light up, and when the time is set to morning, the AM indicator will light up.

6. Extend the alarm clock (nap mode)

When **AL1** is ringing, press the **DIMMER/SNOOZE/ SLEEP** button to temporarily silence the alarm for the set duration (9 minutes is the default). The host will stop the current ringing tone and enter the nap mode. Under this mode, **AL1** will flash. To exit the nap mode, press **AL1** twice while the alarm is

still on.



7. Dimmer

- The power-on default LED display brightness is maximum.
- In clock mode, short press the **DIMMER/SNOOZE/ SLEEP** button once to set the LED brightness to 2/3 of the maximum.
- Press the button again to set the LED brightness to 1/3 of the maximum.
- Press the button once more, and the LED brightness will be 0.
- In the white noise sleep music mode, press and hold the **DIMMER/SNOOZE/SLEEP** button for 2 seconds to select a 90/60/30 minute music timer, and the timer icon on the right will be displayed. the
- The display screen lights up the timer icon.



The stand for hotel use can be fixed on the table.

8. Warning

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.

Radiation Exposure Statement

This device complies with RF radiation exposure limits set forth for an uncontrolled environment. For BT mode, the device can be used in portable exposure condition without restriction. For wireless charge mode, this device must operate with a minimum distance of 20 cm between the radiator and user body.