



Shenzhen Sanpima Technology SPM-TD08 Desk Lamp with Clock User Manual

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SHENZHEN

User Manual For Desk lamp with clock

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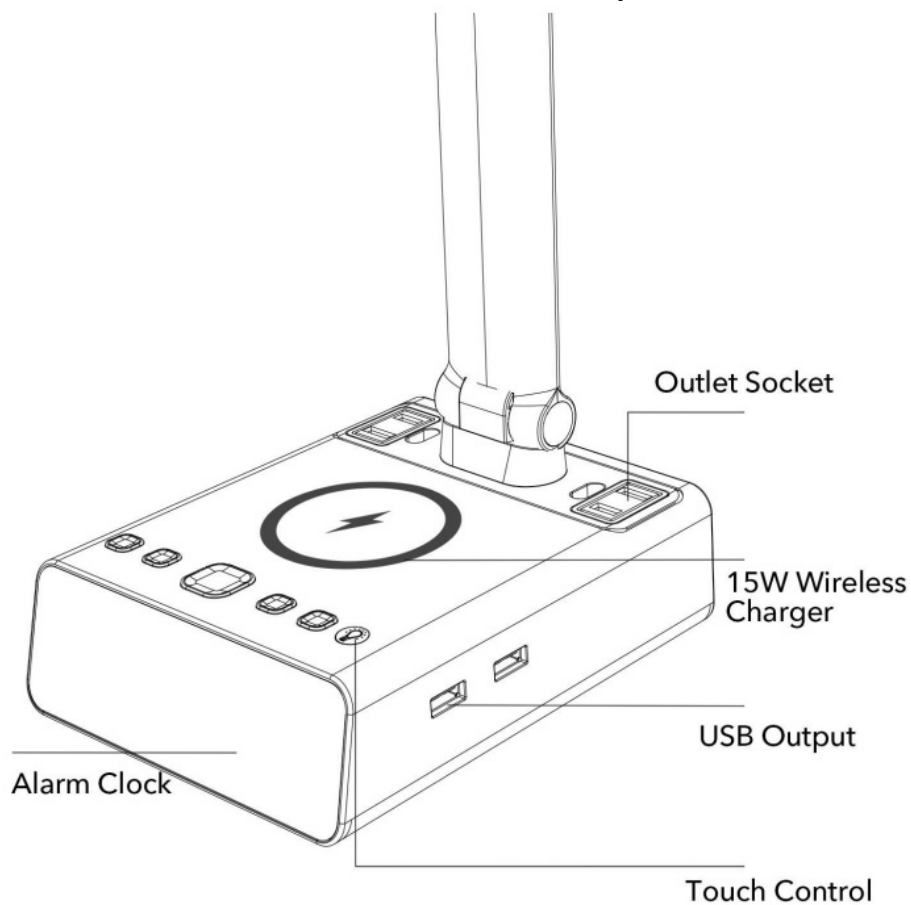
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Important Safety Instructions

- The instruction manual contains important operating and maintenance instructions. For your safety, please read the manual carefully before use.
- Do not hit or drop the unit.
- Do not expose the unit to vibration, direct sunlight, extreme temperatures, or humidity.
- Do not disassemble the unit by yourself.



Turn on the ON/OFF switch to operate.



- Model:SPM-TD08
- Power Rating: 1000-2400W (10A Max)
- AC Input: 100-240V 50/60 Hz
- USB Output: 2*USB, 5V/Max 2.4A per port
- USB Power: 17W (total 5V3.4A)
- 15W wireless charger
- LED 3 files adjustable brightness
- LED POWER RATING:8W
- Cord Gauge & Length: 18AWG 6Ft



Control panel

1 AL1=alarm clock1 2 AL2=alarm clock2 3 SNOOZE / DIMMER/CLOCK 4 UP 5 DOWN 6 LED Touch control



1.1 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 goes blank, time still runs and the alarm goes off. It has to be plugged in to activate the clock display.

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

OPERATING INSTRUCTIONS



2.1 Time setting

Clock has 12-hour time format. Hold and press the **DIMMER/SNOOZE/CLOCK** button for 2 seconds. When hour flashes, press **UP** and **DOWN** keys to select the hour you want. Once hour is selected, press the **DIMMER/SNOOZE/CLOCK** again for minute adjustment. When time is set to afternoon, screen will display PM, when time is set to morning, screen will display AM. Press **UP** and **DOWN** keys to select desired minute. Press the **DIMMER/SNOOZE/CLOCK** button again to complete the time adjustment.



2.2 Alarm Setting

Hold and press the AL1 button to enter the alarm setting mode. In the alarm setting mode, the display keeps flashing. Press UP or DOWN to select the hour. Press the AL1 button once to confirm the selected hour to enter the minute setting state. Once the screen flashes, press UP or DOWN to select the minute. Press AL1 once to confirm the selected minute, exit the setting mode and return to the original time on the clock. AL1 time will flash across the display screen briefly. When AL1 is on/set correctly, AL1 will light up on the screen. To set AL2 time, follow the same steps.

To turn AL1 off and on, short press the AL1 button. When AL1 rings (beeping tone), press the AL1 button once to stop the alarm.



2.3 Extend the alarm clock (nap mode)

When the AL1 is ringing, press the **SNOOZE/DIMMER/CLOCK** button to temporarily silence the alarm for the set duration (9 minutes is the default). The clock stops the current ringing tone and enters the nap mode. Under this mode, AL1 is flashing. To exit nap mode, press **AL1** once while the alarm is still on.



2.4 Dimmer

Default LED display brightness is set to maximum(Level 3)

To adjust brightness: In clock mode, short press the SNOOZE / DIMMER / CLOCK button once, and LED brightness will adjust to Level 2. Press the SNOOZE / DIMMER/ CLOCK button again. Brightness will adjust to Level 1. Press the SNOOZE / DIMMER/ CLOCK button again, and the brightness will adjust to Level 0.

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.

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

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

References

- OFF Technologies - design & development