User Manual for Wireless Charging LED table lamp

Product introduction

Please read carefully before using and keep it properly.

- Night light touch switch
- Wireless charging area
- Snooze button
- Time display
- Snooze button
- Setting
- Turn up
- Turn down
- Mode
- Atmosphere light mode key
- Colored light switch

Instruction

1.Power connection

Insert the DC head of the power adapter into the power jack behind the base.

TIP:
- At first start, there will be no "Didi" sound after memory.
- Please use the original power cord, do not use extension cord or splitter, otherwise the product may work abnormally.
- Do not use an adapter that can not output 12V directly by default.
- If the lights flicker or noise, please replace the power supply equipment in time.
- Do not connect the adapter contacts to other metal conductors, as this may cause damage to the product or other hazards.
- The original adapter is a special part for this product and does not support power supply for other devices.

2.Lighting control

Night light adjustment
Touch the metal sheet inside the product with a single touch, and the night light can be adjusted to the high light — medium light — low light — off

Ambient light adjustment
Tap ✿ to switch to dazzle mode:Dazzle——Light tracing——Monochromatic gradient;Long press to turn off.
Tap the ☀ button to switch to monochrome mode: red – orange – yellow – green – cyan – blue – purple;Long press to turn off.

3.Settings

Time setting
Short press "S" to switch 12/24 hours,press 2 seconds to enter set time mode,the sequence is: hour/ minute,the set item blinks,press "∧" or "∨" to turn up/down to set time.Long press for two seconds to quickly adjust, no operation 5 seconds automatically exit

Alarm clock setting
Long press "M" for 2 seconds to enter the alarm setting mode. Press "M" to switch to hour, minute,press "∧" or "∨"to turn up or turn down to set time.

Setting

The alarm turns on/off
In normal time display mode, long press the snooze button (2 front foot pads)for 2 seconds to turn on or off the alarm .

Front foot pad

Front foot pad

Screen brightness adjustment
Tap the snooze button(2 front foot pads) to adjust the brightness of the screen,
Highlight -- Medium -- Low -- Off

4.Snooze function:
When the alarm goes off,press any snooze button(2 front foot pads) to enter the snooze state,
In snooze mode,press any snooze button to cancel snooze.
If no operation is performed for 10 minutes after the alarm rings, the alarm automatically stops

5.Wireless charging

Put the electronic products which support QI wireless charging function in the middle of Qi for charging.

Tips:Charging when indicator turns red,full charged when it turns green,charging abnormally when red indicator flashing.

Specification

Model:B18D
Operating temperature:-20-50℃
Color temperature range:3000±280K
Rated power:18W

Product name:Wireless charging beside lamp
Rated voltage:12V/1.5A
Wireless power:5W
Lamp size:230*235*95mm

Cautions

- Please wipe it by soft cotton fabric for surface cleaning, and do not use any corrosive solvents.
- The light source is irreplaceable. Please stop use when actually wear out
- If a failover occurs, please do not disassemble by yourself to avoid any damage on the product.You can contact the manufacture for maintenance.

Package List

Bedside lamp   Power cord   Button battery   User Manual

Tips:The product, accessories, user interface and other illustrations in the manual are schematic diagrams for reference only. Due to the update and upgrade of the product, the actual product and the diagram may be slightly different, please refer to the actual product.The button battery is on the bottom of the product. The battery model is Cr2032

Harmful matter content

Materia	hazardous substance					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Metal	X	O	O	O	O	O
Plastic	O	O	O	O	O	O
Wire	O	O	O	O	O	O
PCBA board	O	O	O	O	O	O

The form is based on standard of SJ/T 11364:
O : The hazardous substance is under the limit of the standard of GB/T 26572 in all homogeneous material of the component.
X : The hazardous substance is in excess of the standard of GB/T 26572 in at least one homogeneous material of the component