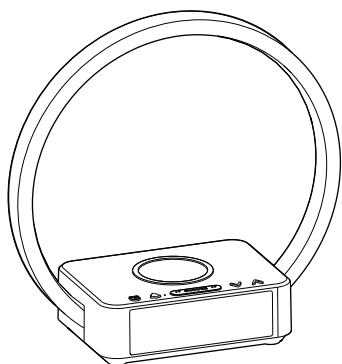


B17

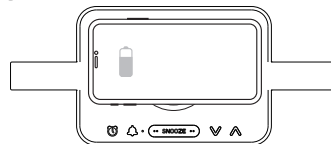
LED table lamp



Function

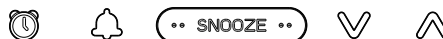
- Direct luminescence LED surface light source combined with 48 PCS high-performance LED chips provides mellow and soft light.
- 3-grade brightness of the LED light can meet various lighting demands.
- The design of anti-glare provide eye protection function.
- Low energy consumption and low attenuation
- Environment protection: the light source material does not contain Tungsten, Mercury and other toxic metals.
- LCD screen can display clock, calender and alarm clock.
- Long life time: 30000 hours.
- Wireless charging function

Product Usage



Wireless Charging Function:

The indicator light will turn red while charging normally;



Time setting: Short press to switch between 12-hour and 24-hour mode. Long press the button for 2 seconds to enter time setting mode. Short press the button again to switch from Hour setting, Minute setting and Exit (or waiting for 5 seconds to automatically exit). During the setting mode, Press or to adjust the settings.

Alarm clock setting: Short press to open/close alarm clock. Long press the button for 2 seconds to enter alarm clock setting mode. Short press the button again to switch from hour setting and minute setting, press or can adjust the settings. Short press the button again to enter Wake-up light function setting mode, press or can open/close Wake-up light function. Short press the button again to exit (or waiting for 5 seconds to automatically exit).

In clock mode, short press can adjust the brightness of the display screen: brightest-medium-low-off

Wake-up light function: When the wake-up function is turned on, it will enter the wake-up light mode ten minutes before the set alarm clock time. The lamp light up and the wake-up light icon begin to flash. The light gradually becomes brighter, when the alarm goes off, the light reaches the brightest state. In this mode, the wake-up light can be turned off by touching the metal pole, and the wake-up light icon keeps display.

Snooze function: When the alarm goes off, press SNOOZE, the snooze icon will display. After ten minutes, the alarm will go off again. Press any button can turn off the alarm clock. If no operation is performed when the alarm clock goes off, it will turn off automatically after 10 minutes.

Warranty Card

Applicable for

Since the date of purchase, free service is guaranteed for one year under normal use. If beyond the warranty period, the cost of components will be charged.

If the replaced components service are required, the cost will be charged according to our price list of spare parts maintenance.

Under the following cases, the one-year free warranty service is not available.

1. Damage caused by non-normal use and natural disasters, such as earthquake and rat disaster.
2. Unauthorized maintenance, misuse, collision, negligence, abuse, accident, alteration, incorrect use of accessories that do not belong to the product.
3. Information in warranty card is not complete, such as purchase date and seller's seal and chop are not included.
4. Special environment is not included in warranty scope, such as wet, sulphur areas, high salinity areas beside the sea, and corrosive areas.
5. Not following the instructions.
6. Special offer.

In order to avoid damage during transportation, please pack the products carefully when returning for maintenance.

The manufacturer shall not be responsible for the breakdown of the product caused by customers' dismantling.

Important!

Thank you for purchasing our products.

To ensure your rights, please fill in this form carefully, thank you.

Name	
Address	
Telephone No.	
Invoice No.	
Purchase Date	
Item No.	
Distributor	Note: This column requires the distributor's seal!
Warning: The light source of this lamp is not replaceable, the whole lamp should be replaced when the light source reaches the end of its life time.	
Warning: Please keep the warranty card for repair presentation	

Product Parameter

Rated Voltage	12V/1.5A	Color Temperature	4000±250K
Rated Power	18W	Wireless Charger	10W

FCC Statement

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.