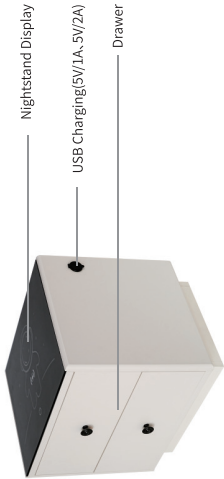
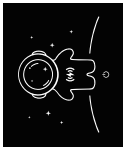


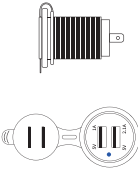
Product Introduction



The built-in wireless charging module of this smart nightstand can be used for the wireless charging mobile phones to charge. The output power of wireless charging is 10W. The RGB light strip can be controlled by touching the button to realize the dimming and color adjustment function. The switching colors are blue, red, purple, green and positive white. The product has the external USB charging interface and the USB socket comes with 5V/1A, 5V/2A two interfaces for optional use.



Nightstand Display



USB Charging Port

Product parameters

Product Name	Smart Nightstand
Dimension (W×L×H)	500*408*450mm
Weight	17kg
Rated Power	24W
Switching Power Supply	DC 12V/2A
Material	Technological glass panel, MDF

Warnings and Precautions

Please read and understand the following warnings and precautions carefully, to ensure the correct use of the smart nightstand and prevent injury.

Caution:

The user is cautioned that 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 Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference,
- (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 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.

FCC Radiation Exposure Statement

This equipment complies with FCC 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.

This equipment should be installed and operated with a minimum distance of 15 cm between the radiator and your body.



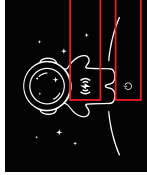
It is prohibited to use in the following cases:

- (1) Do not modify or repair this product by yourself.
- (2) Do not connect or disconnect the device plug with wet hands.
- (3) Only use accessories (such as power adapters, wires, LED lights, USB ports, etc.) that have been designed or approved to be used with the smart nightstand.
- (4) Static use of voltage other than 220V will cause damage, fire and electric shock.
- (5) Dispose of the discarded power cord and do not put it in fire or water.
- (6) To avoid the risk of electric shock and suffocation, please keep the power adapter away from babies and children.
- (7) The smart nightstand includes small parts. Do not swallow to avoid suffocation and keep away from children and pets.
- (8) Do not let infants or people who cannot express their intentions use this device and it may cause accidents or health problems.
- (9) If there is any abnormal situation during use, please stop the machine immediately. Please press the power button and turn it off, disconnect the power adapter.



- (1) Before moving the device, please unplug the power adapter and try to avoid collisions during the movement. Do not drag or pull hard when transporting, but should be lifted gently.
- (2) Do not place the device in a very humid place, so as to prevent the wood from swelling when it is wet, and it will not easily over time, and the drawer will not be opened.
- (3) Do not expose the furniture to the sun, and avoid placing it in a place that is too dry to prevent the wood from cracking and deforming.
- (4) Do not use this device in places with corrosive gases.
- (5) Do not place heavy objects on the equipment to prevent the drawers from protruding and the drawers cannot be closed tightly; items should also not be stacked too much or exceed the drawer door to prevent the drawer from deforming.
- (6) Check before use to ensure that the power adapter is connected correctly and safely. Make sure the equipment is in good condition before use.
- (7) Do not use organic solvents such as gasoline or thinner to clean the main unit, otherwise it will cause deformation, paint peeling and other damage to the bedside table. Do not use alkaline water or boiling water to wash furniture or place hot things such as high-concentration alcohol and freshly boiled water on the tabletop to prevent damage to the paint surface.
- (8) Please dispose of equipment and other accessories in accordance with local regulations, and do not treat them as domestic waste.

Operation Instructions



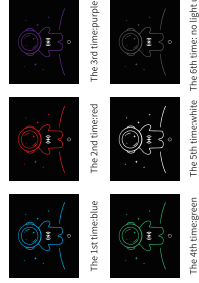
Wireless Charging for Mobile Phone:
Turn on the switching power, place your phone in the inductive wireless charging area, and it will enter wireless charging mode. If the phone is not placed, it will enter standby mode.

Light Switch:
Turn on the switching power, the white light on the backlight of the touch button is always on, and the RGB light strip is off. In this mode, short press the touch button to turn off the white light of the backlight; when the white light is off, short press the touch button to turn on the white light of the backlight.



Touch" "to control the color switching of the RGB strip and the chip comes with a real-time memory of the dimming position of the light strip in the current color mode. When entering the next touch operation cycle, switching to the same color can display the dimming gear of the previous cycle.

Dimming Function:
By default, the dimming gear of switching power supply is the maximum every time. Long press the touch button for the first time, the light strip will be changed from dark to bright to realize the dimming function; long press the touch button for the second time, the light strip will realize the dimming function from bright to dark.
The above modes cycle in turn.



Tuning function:
Touch the button for the first time, the color of the light strip will display blue, and enter the blue mode; Touch the button for the second time, the color of the light strip will display red, and enter the red mode; Touch the button for the third time, the color of the light strip will display purple, and enter the purple mode;

Touch the button for the 4th time, the color of the light strip will display green, and enter the green mode;
Touch the button for the 5th time, the color of the light strip will display white, and enter the normal white mode;
Touch the button for the 6th time, the light strip will not light up;
The above modes cycle in turn.

Installation Instructions

Please read and understand the following installation instructions carefully to ensure the correct installation of the smart nightstand and prevent injury. Part numbers are as follows:

