

INSTRUCTION MANUAL

Smart Nightstand NST One



Ver.01

Product Description :

Webetop smart nightstand NST One set speaker, wireless charging, induction floor light, two usb port, two socket and storage features.



Product Description



Intelligent sensing LED ground light

At night, according to the principle of thermal energy induction, human body induction is carried out. It needs to enter the induction range to start lighting. When 120 seconds or so automatically turn off the lights, to achieve the purpose of energy saving and environmental protection.



Wireless charging

Built-in MCU and charging management IC chip, with over current, over voltage, over temperature, short circuit and other multiple protection functions, safe and fast charging. No hot charging, no radiation (pregnant women can use) foreign body identification, full automatic power off. (It is applicable to all mobile phones that support wireless charging on the market. For mobile phones that do not support wireless charging, you need to buy a wireless charging receiver and use it with it)



Speaker

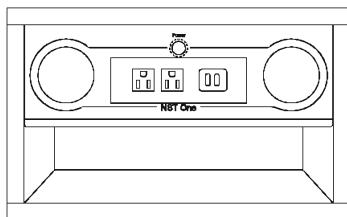
The 50MM long stroke loudspeaker +50MM passive diaphragm provides a clear and powerful drum beat and a surging stereo bass hearing experience, which makes you feel infinite listening pleasure.



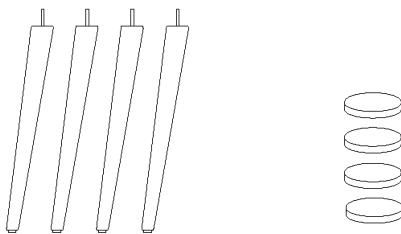
Porous socket, intelligent shunt

2 USB connection ports, multi-purpose socket interface, to meet the wired charging, simple and practical, convenient sorting.

Product Accesories



1 x Table Body



4 x Table Legs

4 x Anti Sway Gasket

Method of installation and use



1. Check whether the accessories are missing or damaged. If so, please contact the seller for return or replacement.
2. Turn the table body to the bottom, and then twist the four table feet into the bottom of the fixed iron plate screw hole.
3. Shaking adjustment, if there is ground inequality caused by the table shaking, can find the table shaking when the suspended feet off the ground twisted down, the anti-shaking gasket string into the table leg screw and then twisted into the bottom of the table.

Maintenance and repair methods

1. Keep the environment where the products are placed ventilated and dry.
2. Do not place too many sundries on the product.
3. Clean regularly to prevent dust accumulation.
4. Wipe the product with a soft cloth to prevent scratches.
5. During the warranty period, you can contact the manufacturer for repair if there is any problem that is not intentional. Do not open the bedside table and try to repair it by yourself.

Guarantee clause

The warranty period of the product is one year, during the warranty period, if the product failure, is the original components of poor quality or production problems, the company provides free maintenance and component replacement.

The product can not be used normally due to the following reasons, and it is not within the warranty period.

1. Failure to use and install according to the instruction.
2. All man-made or accidental damage to the product.
3. Repair, refit or product seal sticker break without our approval.

NOTICE:

Please read these instructions before using your bedside table. Failure to follow these safety instructions can lead to damage to your bedside table and other problems

1. This product is a bedside table, not as a tool to sit on or rely on.
2. Safety voltage 110 volts.
3. Although this product has waterproof power outage and overflow gap design, it is still necessary to avoid placing easily poured containers and liquids near the control panel.
4. In order to ensure the long service life of the speaker, please try to avoid the use of the maximum volume for a long time, and pay attention to avoid the influence of the loud volume on the surrounding neighbors.
5. Do not allow children to use this product alone.
6. Do not disassemble the product.
7. Do not connect high-power electrical appliances to the socket of this product. E.g hair dryer, Rice cooker

External Dimension



Due to the irregularity of furniture, manual error in 1-2cm is normal, please take the material object as the standard

Brand	Webetop	USB Outputs	5V 2A
Model	NST One	Wireless charger	10W
Style	Simple and modern	Panel socket	12A 110V 1500W
Texture	Real wood plank		
Shape	Square		
Light source	LED		
Type			
Rough weight	33 pounds		

FCC Caution.

§ 15.19 Labelling requirements.

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.

§ 15.21 Information to user.

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

§ 15.105 Information to the user.

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.

RF warning for Mobile device:

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.
