

To My Dear Friend

Hello friend,

How is it going?

I am Lynn, the seller of NovoLido wireless charging desk lamp. I am so happy that you choose this product in warmsun store.

This is a 4-in-1 multi-functional desk lamp. You can use it for lighting your room, storing your pen, holding and charging your phone. I really hope you will like this mini cute lamp. It is portable and lightweight, and you can carry it easily.

NovoLido promises that we offer 12 months warranty of this lamp. If you have any problem about this product, please contact us by novolido_service@hotmail.com or amazon message. I will send you suggestion and solution, and solve your problem immediately.

If you like this lamp, hope you can share your good suggestion about it. Your good suggestion of this lamp will help others and will also be great encouragement for us. Thank you in advance!

Best regards,
Lynn

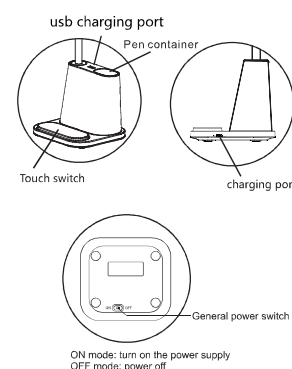
Multi-functional table lamp manual

Product features:

1. Multi-functional table lamp.
2. Supporting QI wireless charge.
3. The two lights are warm light and white light, you can adjust the brightness of the light with long press on the touch switch since its stepless dimming.
4. Adopt high quality lamp beads, it has a long service life with the features of eye protection and no radiation.
5. Flexible metal hose, 360 degree free twist.

Product parameters:

Material:ABS+ hose
Rated power: 1W (LED light)
Type-c input: 5V/2A
USB output:5V/1A
Color temperature:Warm light:2800-3200k
White light:6500-8500k
QI wireless charge: 5W/7.5W/10W
Weight:320g
Product size:11.2x12x43.6 (CM)
Packing size:12.3x12.3x11.5 (CM)
Executive standard:EN 60598-1
EN60598-2-4 EN62368-1



Instructions for use:

1. Before using the desk lamp, you need to adjust the base switch to the ON direction;
2. Simple touch switch to get light mode, long touch switch to adjust brightness;
3. Comply with QI1.2.4 standard, compatible with all QI wireless charging equipment;
4. Support quick charge, 5W/7.5W/10W (depends on quick adapter)
5. When connected power, the red indicator light is on. When using wireless charging, the blue indicator light is on.
6. If you have any problem about this lamp, please tell us, we will solve it for you immediately.
7. USB output and wireless charging do not work together

Product Name:Multi-function table lamp

Model:TH-01

Rated voltage:5V ===

Rated Power:1W (LED light)

Rated current:1.35A

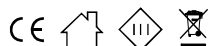
USB output:5V/1A

Light source type LED light:Warm light: 2800-3200

White light: 6500-8500

Executive standard:EN 60598-1 EN60598-2-4 EN62368-1

Shenzhen Tehui Technology Co. , Ltd



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.

Any 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.

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.