

## Plug-in Desk Lamp SR-TD802 User Manual

### Product Description:

The desk lamp uses high-quality LED lamp beads, professional optical structure, and natural light mixing algorithm to present a uniform and consistent lighting experience.

The LED desk lamp has a simple 2-stage folding design, and uses high-quality aluminum lamp arms and lamp poles. It is strong and durable and can rotate the lamp pole and lamp arms at a large angle; the lamp head uses high-brightness LED lamp beads, and the high-frequency drive effectively prevents flicker and no blue light.

### Basic parameters

Product model: SR-TD802

Control mode: touch control

Color temperature range: 6500K

Type-C input: 5V 1A

Operating temperature: -20-+80°C

Luminous flux: 840 lumens (30\*28)

Service life: about 100,000 hours

Rated power: 6W (30 x 0.2W/LED module)

### Function introduction:

1 touch button switch, 3 levels of brightness cycle switching, the first touch switch, the first level: turn on the light high brightness, 100% brightness. The second touch switch, switch to the second level: medium brightness, 50% brightness, the third touch switch, switch to the third level: low brightness, 10% brightness, the fourth touch switch, the desk lamp is turned off.

### Packing list:

1. Touch desk lamp: 1 piece
2. USB adapter: 1 piece, 5V/1.2A
3. Power cord: 5 feet long USB power cord
4. Instruction manual: 1 piece

### Troubleshooting:

1. After the desk lamp is plugged in, the touch switch cannot be turned on. Please replace the USB adapter or replace a new USB to C power cord for testing.
2. After the desk lamp is turned on, the light flickers or shakes. Please replace the USB adapter.
3. The touch switch of the desk lamp does not work. Make sure there is no metal around the touch button and try again.
4. The lamp head or lamp arm of the desk lamp is loose and cannot be fixed at an angle or stand normally. Please use a cross screwdriver to tighten the screws at the joint of the lamp arm to troubleshoot the problem.

If you try multiple methods and cannot solve the problem, please contact the seller after-sales service. Please rest assured that the seller will definitely give a satisfactory solution.