# TR-970 Dental Operating LED Light

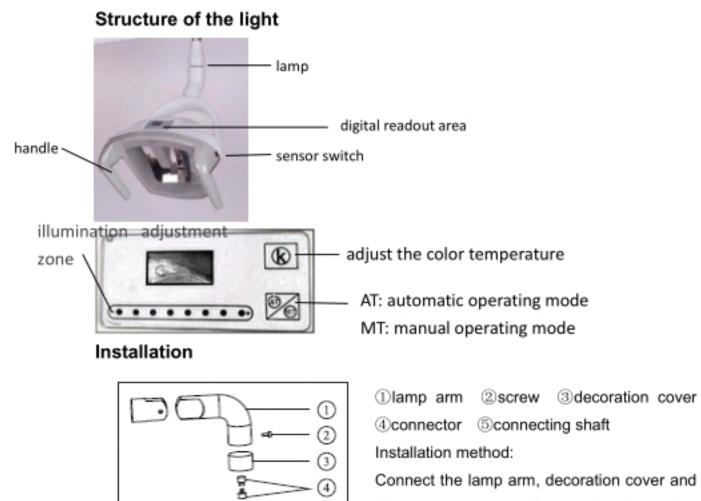
# Manual



# Read the manual carefully before using the light.

### Scope

The operating lights used in the dental office and intended for illuminating the oral cavity of patients.



# the connector according to the instruction picture.

Transportation and storage condition

Make sure the power source is AC12V-24V.

# Working condition

Working condition

|                         | Temperature          | 5-40°C    | Temperature          | -40-70°C  |  |
|-------------------------|----------------------|-----------|----------------------|-----------|--|
|                         | Relative humidity    | 30-75%    | Relative humidity    | -10-+100% |  |
|                         | Atmospheric pressure | 70-106Kpa | Atmospheric pressure | 50-106Kpa |  |
| Technical specification |                      |           |                      |           |  |
|                         | Input voltage        | AC12V-24V |                      |           |  |

# Power

|    | Illuminance         | 7000lux-30000lux |
|----|---------------------|------------------|
|    | Color temperature   | 4000K & 5500K    |
|    | Net weight          | 1600g            |
|    | Gross weight        | 2300g            |
| Op | erating instruction | 1 , When u       |

9VA



mode and the manual operating mode. 2 , When the light is under AT mode, the

light can be operated by the sensor switch.

the operating mode from Sensor operating

touch AT or MT, you can change

- Skim over the sensor switch within 10cm, the light will be on or off. When the light is on, keep the hand in front of the sensor within 10cm, the illumination of the light will be adjusted. Touch K button to shift between low color temperatures to high color temperature. 3, When the light is on under the AT or MT mode, u can press K button to change
- the color temperature. No matter the light is under AT or MT mode, when the lights is on , you can adjust
- the illumination by sliding on the illumination adjustment zone in the digital readout area.
- 4 , The light has the memory function which can remember the last illumination. 5, Three-axis, adjust the angle of the handle to make the light to any position u get
- The handle covers of the lights can be disinfected under high temperature.

Maintenance & Attention

## Clean via the 3-function sprayer or soft cotton and wet tissue. The handle can be taken off and disinfected under the high temperature.

rub the light.

used to. Provide unlimited positioning.

Notice: Don't use the caustic cleaning solution or the rough cloth to clean or