

Functional Features

1 There are different lighting effects:

Various data show that different wavelengths of light can achieve different penetration requirements. The product can choose a single 660nm or 850nm illumination mode, or a mixed 660nm and 850nm illumination mode, which can adapt to the illumination needs of different body parts.

2 High-efficiency light:

The product contains 3 LED chips in a single lamp bead, the light power density is as high as 1870w/(180mW/cm²), the light intensity is stronger, and the light effect is better.

3 Advanced pulse mode:

The pulse mode is added to the small size therapy pad, which can dissipate heat effectively and protect skin from burning. The pulse mode makes the lights penetrate deeper into the skin tissue, shorten treatment time and speed up recovery.

4 3 levels of adjustable temperature:

When the temperature is adjusted, the brightness will be adjusted accordingly. It can be adjusted when there are different requirements for the brightness of the light. Don't worry about burning skin due to high temperature.

5 Use of external patch:

The product has 4 external patches, which have the effect of EMS (Electrical muscle stimulation). While using the product, using an external patch on the skin can speed up metabolism, reduce fat and firm the skin. It is recommended to use the patch on wet skin for better results.

Caution

- 1 Products can not be washed, avoid plug and interface parts encounter water. Do not use with essential oils.
- 2 Avoid squeezing or over-bending the product when using.
- 3 Please use the supporting power cord to use.
- 4 If there are any problems during use, please ask the seller in time.
- 5 When used with mobile power, the product is limited by the power of mobile power devies, the brightness and power will be significantly reduced.

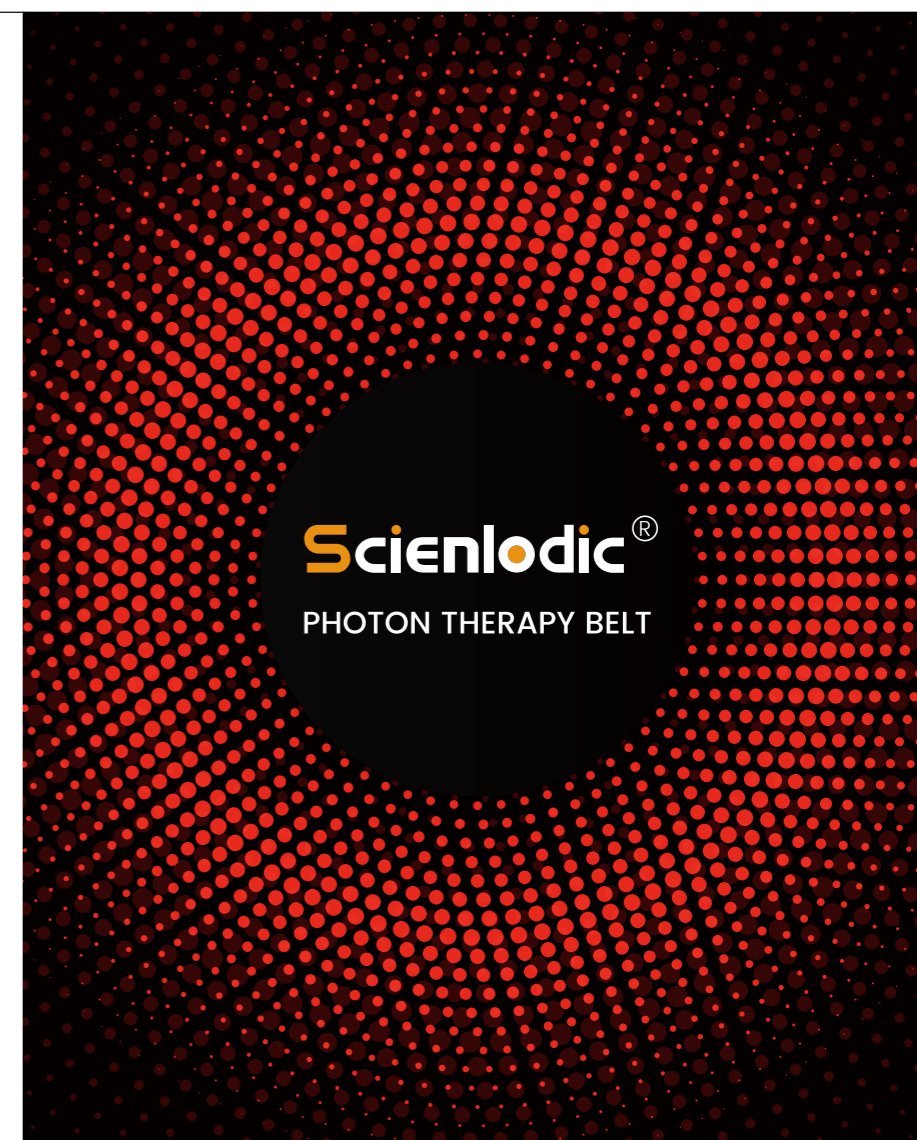
Quality and Technology Certification

- 1 Product is entrusted to SHENZHEN YIHONG LIGHTING CO., LTD by Scienlodic Ltd. for production.
- 2 FDA owner number is 10082798.
- 3 The product has passed the European patent and the US patent is under application. Please do not steal and imitate without authorization.

After Sales

If you have any questions in using, please ask the seller or professional guidance for help.

All Scienlodic products with any quality problems can get free reissue or replacement within 2 years. Please check and use the product in time to avoid missing the after-sales period.



Usage Demonstration

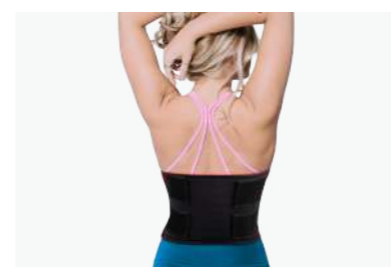


1. Product connect to the controller

2. Controller connected to the power cord



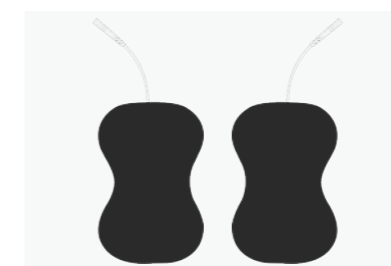
3. Plug in the power cord



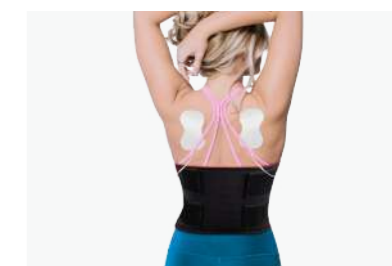
4. Put the belt around the waist



1. Press the Switch button to turn on, the power indicator light is on.
2. Press the "R" button to adjust the LED wavelengths. You can use this button to control only red light illuminated or only infrared light illuminated, or both infrared light and infrared light illuminated at the same time.
3. Press the "°C" button to adjust the heating temperature.
4. Press the "M" button, the EMS mode can be selected from 1-6 kinds. You can choose different modes according to your needs.
5. Press the "P" button, start the pulse mode.



1. Remove the top insulating sheet of the external patch



2. Attach the patch to the body

Product name	Small size red light therapy pad
Product size	16.5*6in / 42*16cm
Wavelength	660nm&850nm
Lamp wick design	Each led light contains 3 LED chips
Product power	25w