User Manual Red light shoes



Packing list:

Red light shoes X 1
Adapter X 1
Booster cable X 1
Y connecting wires X 1
User manual X 1

Using tips:

- 1: Insert the two DC male connectors of the Y connecting wires into the two DC female sockets of shoes separetely;
- 2: Insert the DC male connector of the adapter into the DC female connector of the Y connecting wires;
- 2: Insert the AC plug of the adapter into the power strip or wall AC socket.

Power supply mode:

Mobile power supply Alternating current

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Switch control:

1.Long press button for 2 seconds to turn on or turn off leds of shoes;

2.Timing:

Green---Timed for 15 minutes

Blue --- Timed for 30 minutes

Red --- Timed for 45 minutes

3. Phototherapy intensity:

Green --- 80%

Blue --- 90%

Red --- 100%

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Using time:

It is recommended to use it for 10-30 minutes at a time, preferably 7 to 10 times a week

Functions:

- 1. Phototherapy and hot compress mode: Red light 660nm + near infrared light 850nm all brightness.
- 2. 3 levels Phototherapy and hot compress mode:

Red indicate 100% intensity, Blue indicate 90% intensity, Green indicate 90% intensity.



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Functions:

Red light therapy is low-level laser therapy (LLLT) or photobiomodulation, which uses a specific wavelengths of light (usually 600nm to 1100nm) to promote cell function and repair, reduce inflammation, and pain relief. Cells absorbed Red & Infrared to converted into bioenergy, stimulating cells' natural repair and regeneration.

Promote cellular energy production: Red light penetrate the skin to the connective tissue, that absorbed by photoreceptors (such as cytochrome c oxidase) in mitochondria,

as cytochrome c oxidase) in mitochondria, helping to increase cell energy synthesis (ATP) and increasing cell vitality and metabolism.

Enhance blood circulation:

To increases the oxygen and nutrients and accelerates tp waste the elimination.

RED LIGHT THERAPY PENETRATES DEEP INTO THE DERMIS LAYER RED LIGHT Is absorbed by skin lissue helps support collagen production and the optimal health of your skin. EPIDERMIS DERMIS NEAR INFRARED LIGHT Is invisible to the human eye but penetrates much deeper within skin four in reduction skin boom.

Promote skin health:

Red light is often used to improve the appearance of skin, such as reducing wrinkles, increasing collagen production, and reducing acne and other skin problems.

Speed up wound healing:

Red light speed up the wound healing process due to it effects on promoting cell regeneration and enhancing immune response. Pain relief:

Red light therapy reduce pain by reducing nerve sensitivity and improving blood circulation.

Applications:

Use for feet at home, office and travel.



Warning:

- 1. Once the body feels uncomfortable when using, please stop use red light;
- 2. Once the skin appears abnormal when using, please stop use red light;
- 3. Please avoid looking directly at the red light;
- 4. Product is prohibited from soaking in water or cleaning.
- 5. Please do not disassemble or repair without permission.
- 6. Pregnant women are prohibited from using;
- 7. Patients with heart disease are prohibited from using this product.

Thank you!

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