

Uno Vita LED Therapy Torch

User Manual



Instructions

Wavelength: 630nm + 660nm (red light) / 460nm (blue light) / 850nm+ 900nm (infrared light)

Uses of the red light:

What kind of person does red light therapy suit?

Any person suffering from body pain, inflammation or need to improve the skin condition.

Enhanced light wavelength: To achieve deep damaged tissue, the five-core flashlight actively enhances therapeutic energy by using five LEDs and improving the wavelengths.

blue light: 460nm, red light: 630 660nm, near infrared light: 850 900nm (Note: Infrared light is invisible to the naked eyes).

Upgrade to 3 phototherapy modes:

The first mode is a combination of red, NIR and blue light for pain relief and reduced inflammation.

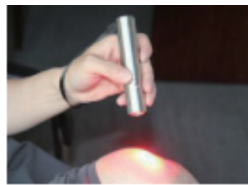
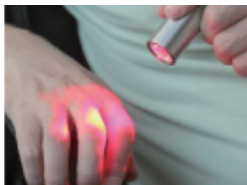
The second mode is red and near-infrared light therapy for analgesia.

The third mode is blue light alone for inflammation remission.

Product use:

Avoid skin burn technique; innovatively added pulsed mode for thin skin customers to avoid skin burns. It works on a pulse flash, giving the skin a short buffer, making the energy better absorbed, and the rated power is adjusted accordingly.

The red light therapy flashlight supports a 5-minute timer, and has a very lightweight size. You can use it easily and effortlessly any time anywhere on your knees, shoulders, neck, wrists. Fingers, around the waist, the ankles, or a face, or anywhere else Feel pain. More importantly, this device is also suitable for pets, such as dogs, cats, etc.

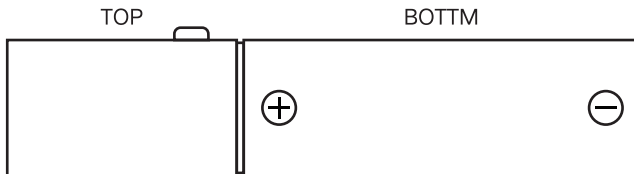


How it works: Red light can penetrate into the skin surface and be absorbed by mitochondria in cells. Thus improve mitochondrial activity and release more ATP, peroxidase, protein and other nutrients, thus increasing cell metabolism and promoting the repair of cellular tissues. Infrared light can penetrate into tissues and bones, produce an effect to promote blood circulation to relieve pain and relax muscles.

Power supply and battery: 2 pcs lithium battery 18650 (plus a battery pack) / 26650 universal;

Charging port and current: dismount seat charging, can use universal charger or USB port with cable seat charging;

Switch: 304 stainless steel metal button, touch type button switch;



Operating steps:

Press it: the five light sources are all bright;

Press again: (the five light sources are fully bright) 10 HZ pulse flash:

Press again: red 630 + 660nm bright;

Press again: (red 630 + 660nm) 10 HZ pulse flash:

Press again: infrared 850 + 900nm bright;

Press again: (infrared 850 + 900nm) 10 HZ pulse flash:

Press again: Blue light 460 Bright:

Press again: (blue light 460 bright) 10 HZ pulse flash;

Press again: close;

Turn off the flashlight at 3s at any stall

All gears for 5 minutes since the extinguishing;

Product size: 29.6mm * 125mm

Product net weight: about 183.2 grams;



Distributør:Uno Vita AS
Tel: +47 22091880
Online store:shop.unovita.com
Email:sales@unovita.com