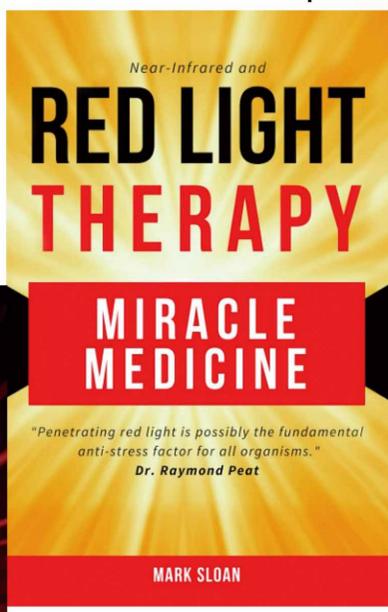
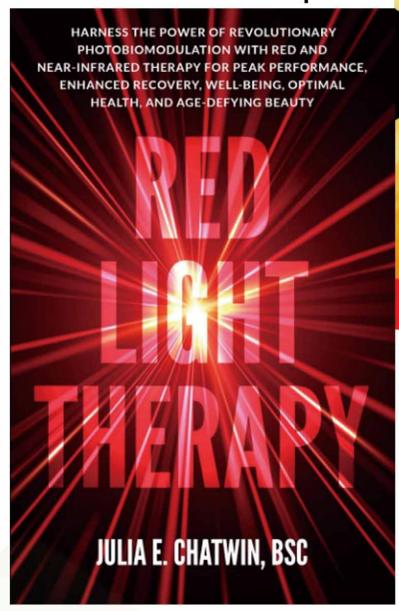
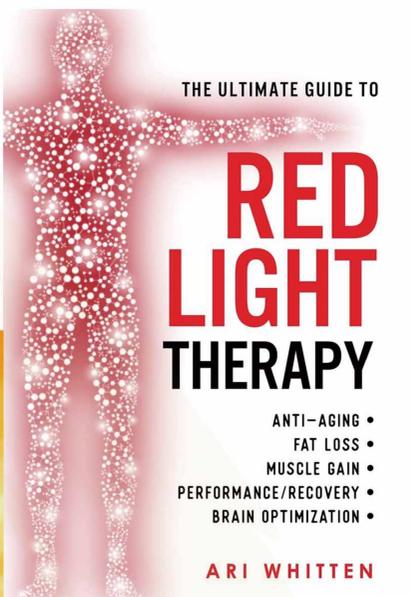




RN800



- ✓ Timer: 1-30minute
- ✓ Mode: RED&NIR, RED, NIR
- ✓ Bright: 1%-100%
- ✓ Frequency: 0-1000Hz
- ✓ HeartBeat: ON or OFF



Weight loss

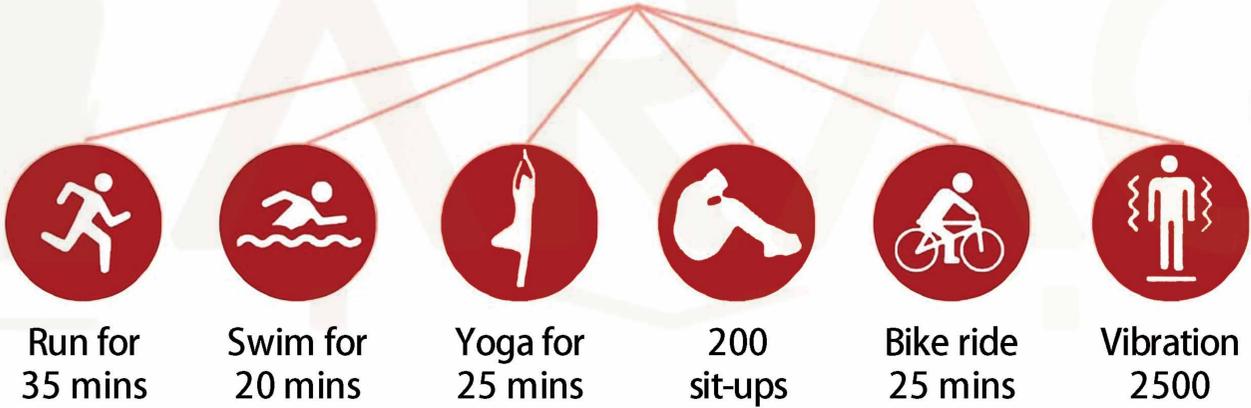
Pain relief



Not Only Use for Pain Relief but also Useful for Weight Loss

Just 30 minutes a day

30 minutes is equivalent to



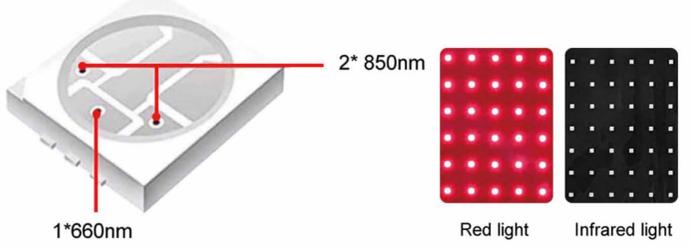
- Increase collagen
- Relieve joint pain
- Activate cell viability
- Break down fat cells
- Relax muscles
- Reduce inflammation
- Repair the skin

120 / 800 Leds

Infrared Light

Pulse Mode

Power Adjustable



UPGRADE YOURSELF WITH RED

BENEFITS OF 660NM

Is absorbed by skin tissue helps support collagen production and the optimal health of your skin.



Reduction of lines, wrinkles, and hyperpigmentation:

660nm can support the radiant-looking skin, and a more uniform texture.



The treatment of acne:

The 660nm wavelength has also been shown to help reduce inflammation and breakouts.



An improvement in skin disorders such as psoriasis:

One study showed that the use of the 660nm wavelength used in conjunction with hematoporphyrin derivative (HPD) helped to eradicate the symptoms associated with psoriasis within 17 days.



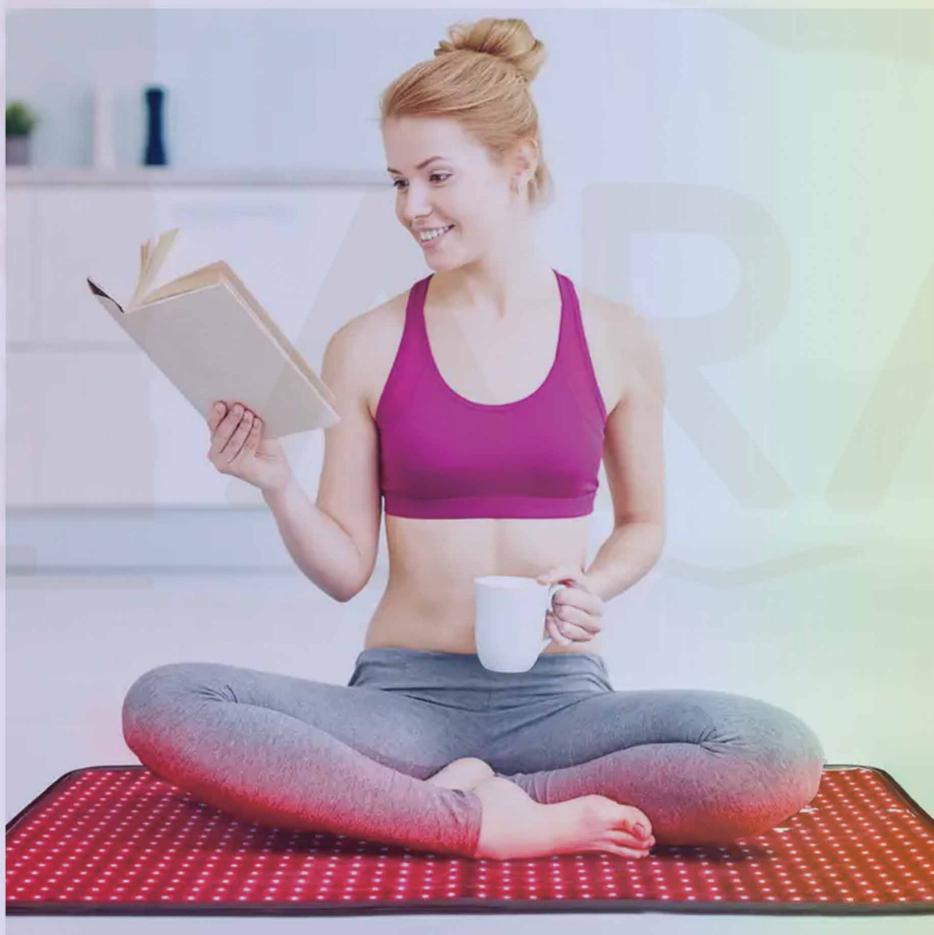
Reduced training fatigue:

The 660nm wavelength teamed with the 850nm near-infrared wavelength has been proven to delay the development of fatigue in the muscles, and enhance skeletal muscle performance. (Athletes, take note)



Reduced neuropathic pain:

A study investigating sciatic nerve pain in rats found that the 660nm wavelength significantly helped to reduce pain.



BENEFITS OF 850NM

Is invisible to the human eye but penetrates much deeper within your body and tissues, helping with the recovery of muscles and aiding in reducing joint pain.



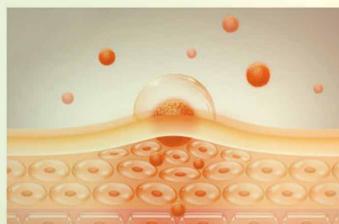
Anti-inflammatory benefits:

850nm wavelengths can help to reduce joint and muscle pain and diminish general inflammation in the body.



Enhanced muscle recovery:

A study observed the use of 850nm wavelengths on athletes, and found that usage of the near-infrared light increased muscle mass after training and decreased inflammation and oxidative stress in muscle biopsies.



Healing of wounds in the skin:

Lesions in the skin heal faster when exposed to 850nm wavelength light therapy.



Improved bone healing:

The 850nm wavelength encourages resorption and formation in the bone cells around the location where repair is needed, without causing any change to the bone structure.



Orthodontics and tooth alignment:

850nm can promote fat burning, achieve fat burning effect, effectively help lose weight, and help reduce waistline effectively.



- ◀ Doctor Recommend
- ◀ Work on Pets Too
- ◀ Large area coverage
- ◀ Flexible Wrap