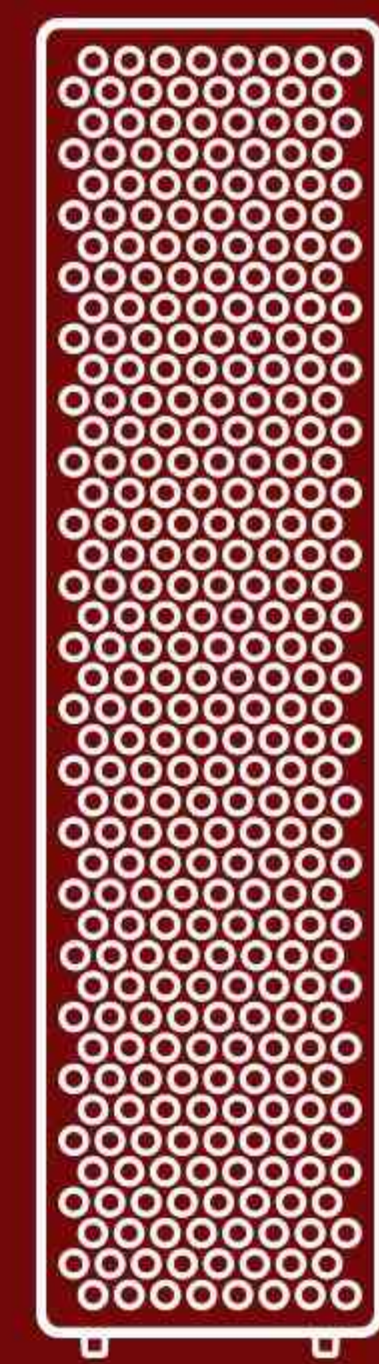
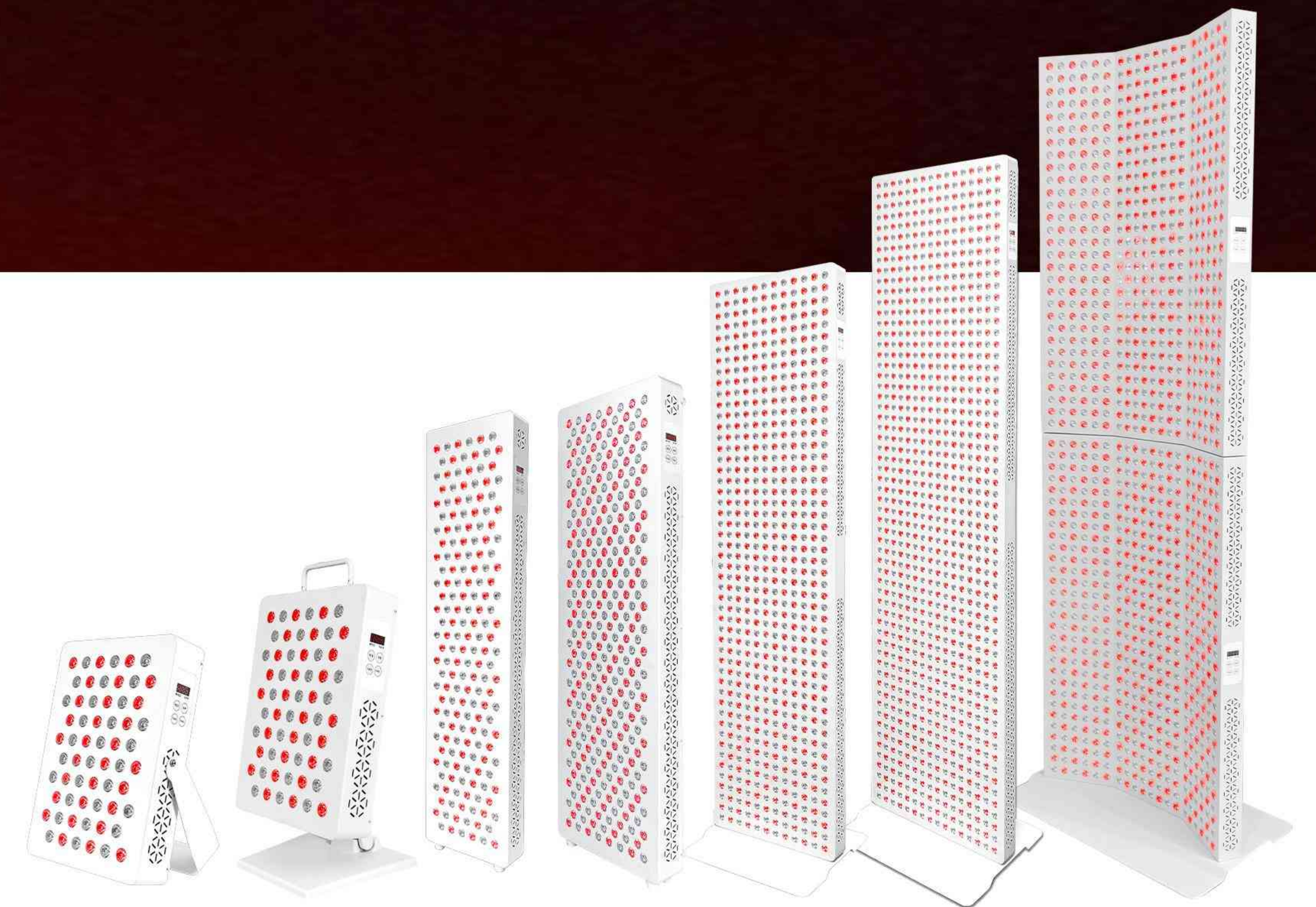




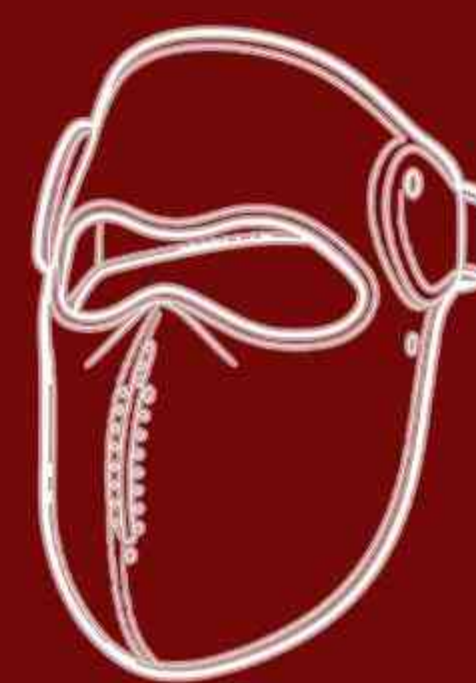
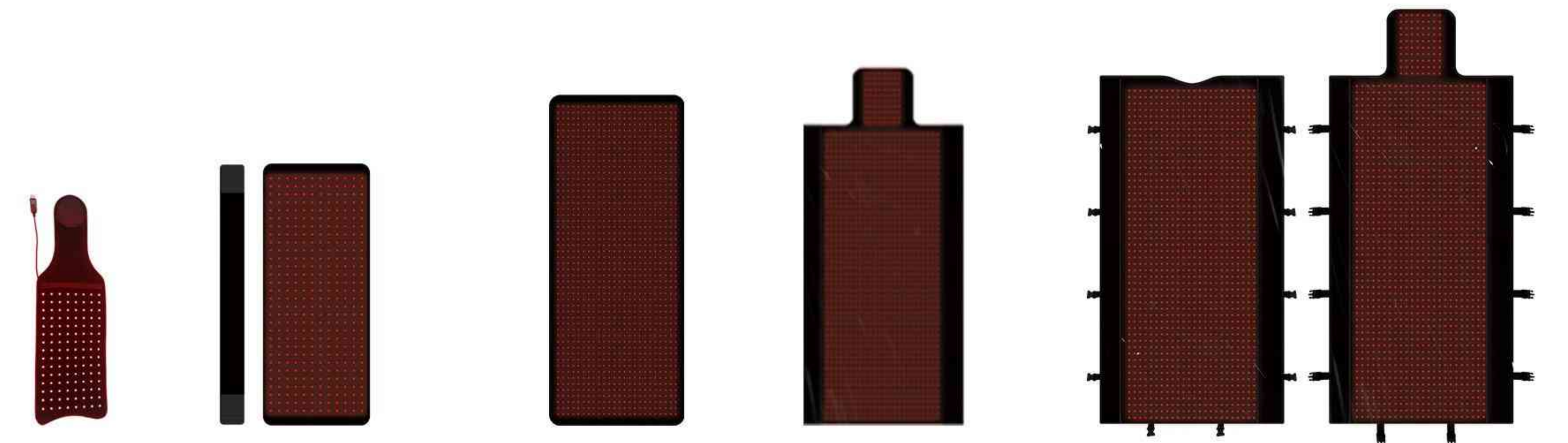
Red Light Therapy Catalog



Panel Series



Wearable Series



MASK Series



Portable Series



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About Us

Shenzhen iLUX Technology Co., Ltd. was established in 2020. Its international marketing center is located in Liangchuang Business Center, Longcheng Avenue, Longgang Central City, and its factory is located in Junyuan Industrial Park, Huiyang District, Huizhou City.



Shenzhen iLUX Technology Co., Ltd., born in this international city, knows that our pursuit of health and beauty is endless. Since 2020, it has been committed to developing, producing, and selling red light therapy products and continues to innovate and upgrade.

After years of precipitation, it now has more than 100 employees and the leading overseas brand - iLUX. Focus on red light therapy and related beauty care products. It's widely praised by customers from over 60 countries and regions.



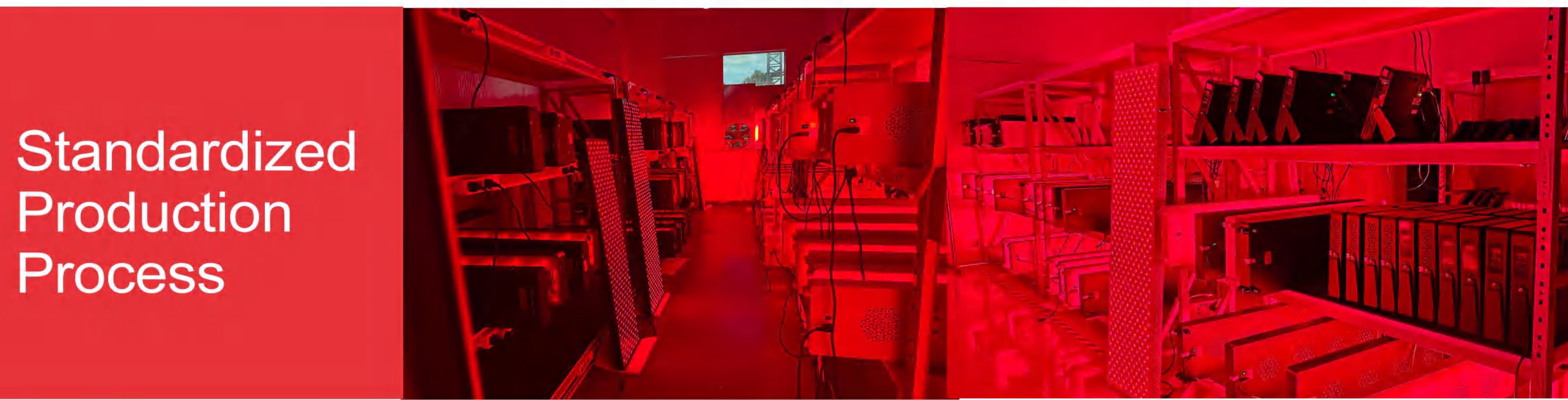
We are bringing better product and services to customers concerned about beauty and health, delivering healthier lives to thousands of families worldwide. iLUX adheres to the corporate values of innovation, hard work, responsibility and the vision of developing into a sustainable 1000+ people group.



More Than 10 Years Of OEM & ODM Experience



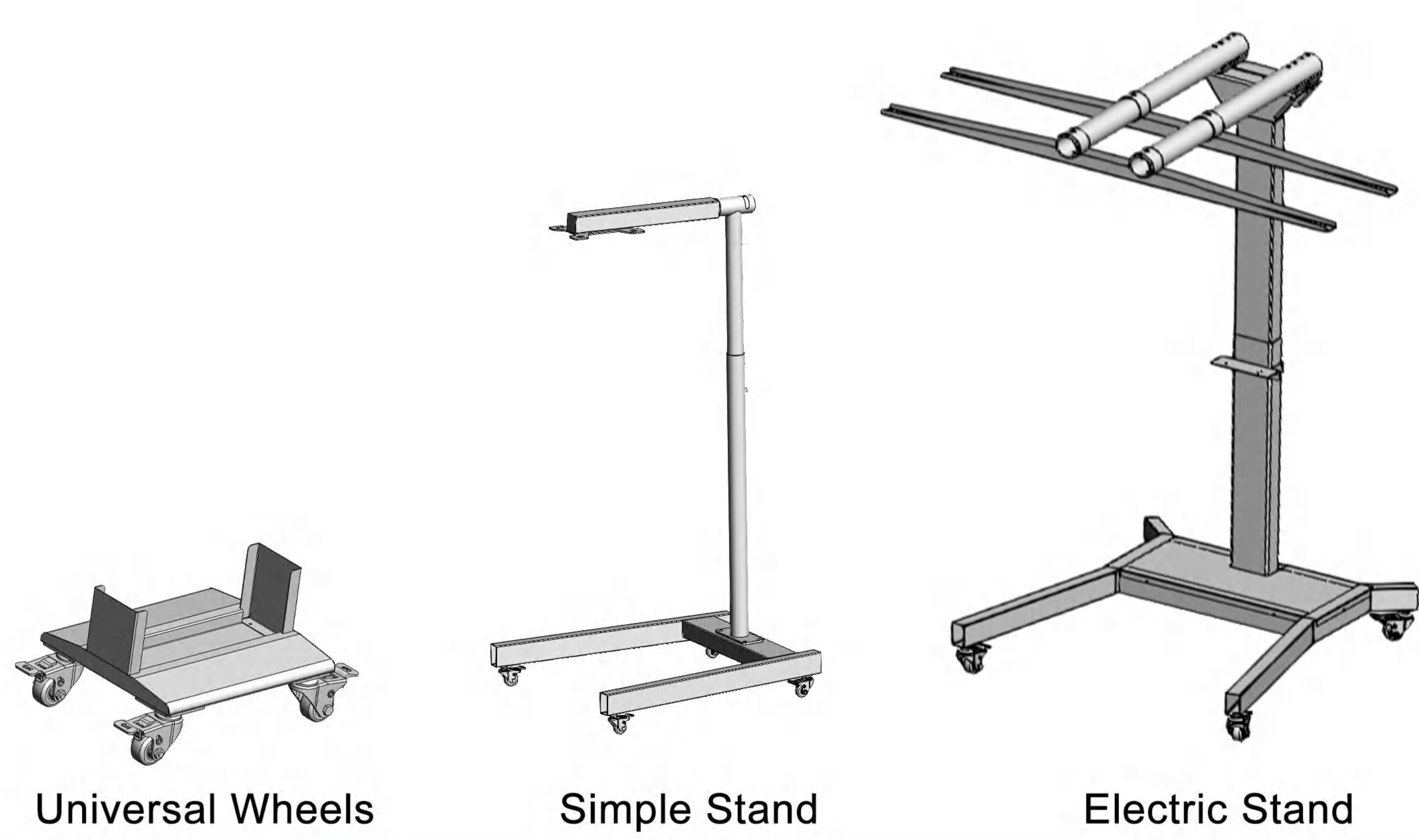
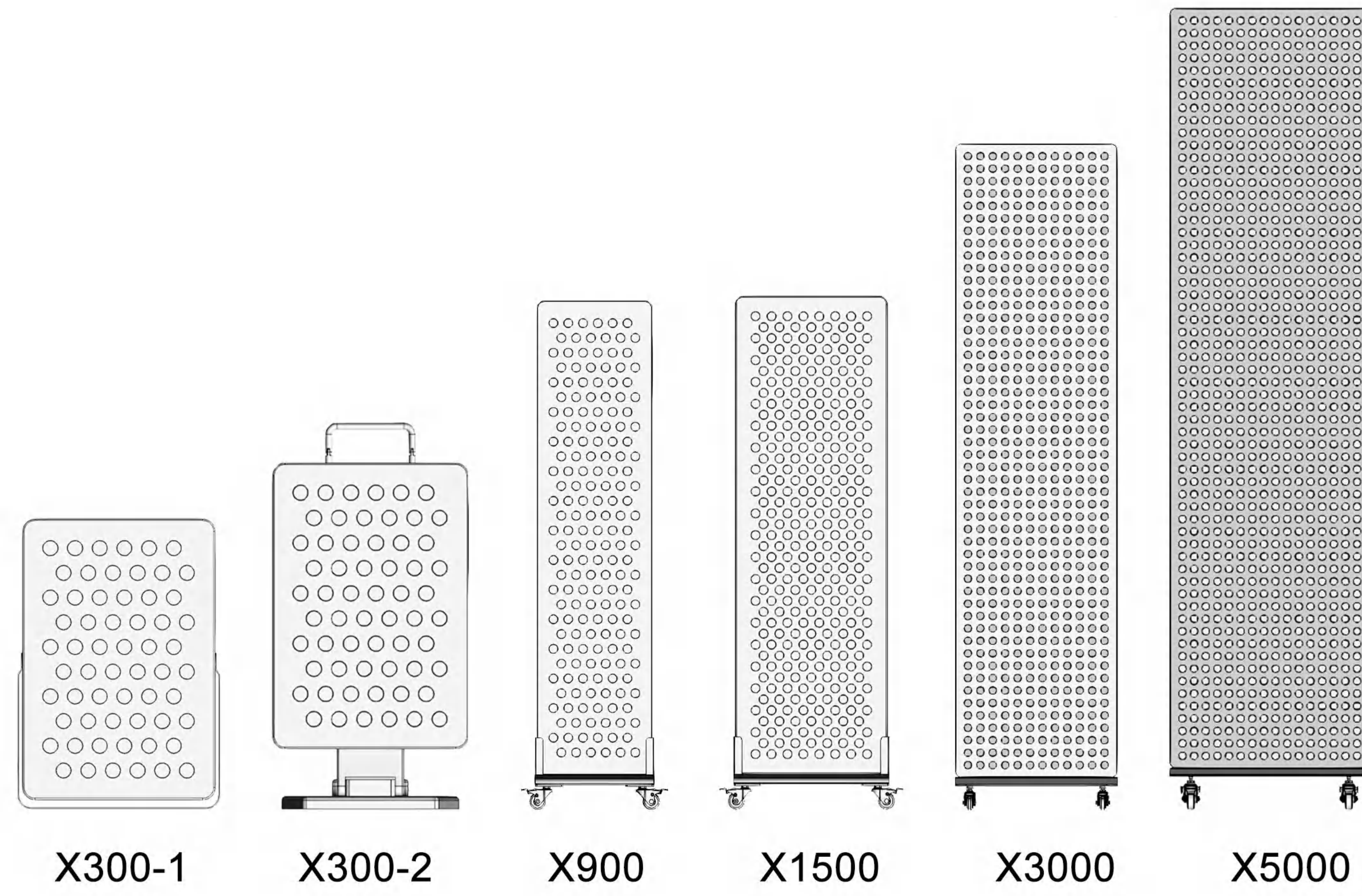
Spacious
Bright
Workshop



Standardized
Production
Process



Efficient
Professional
Team



OEM & ODM & OBM Service

Standard Model



Single-chip
Standard LEDs

Customized Model



Multi-chip Customization
Brand LEDs

Color Customization



Baking Varnish Process Wood Grain Process Spray Painting Process Customized Mode

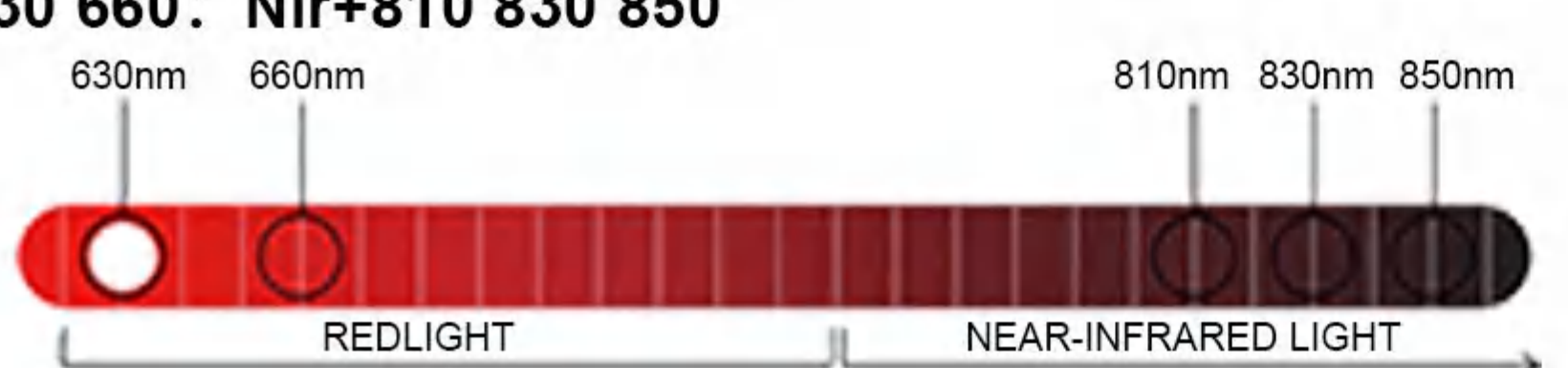
Irradiance Customization



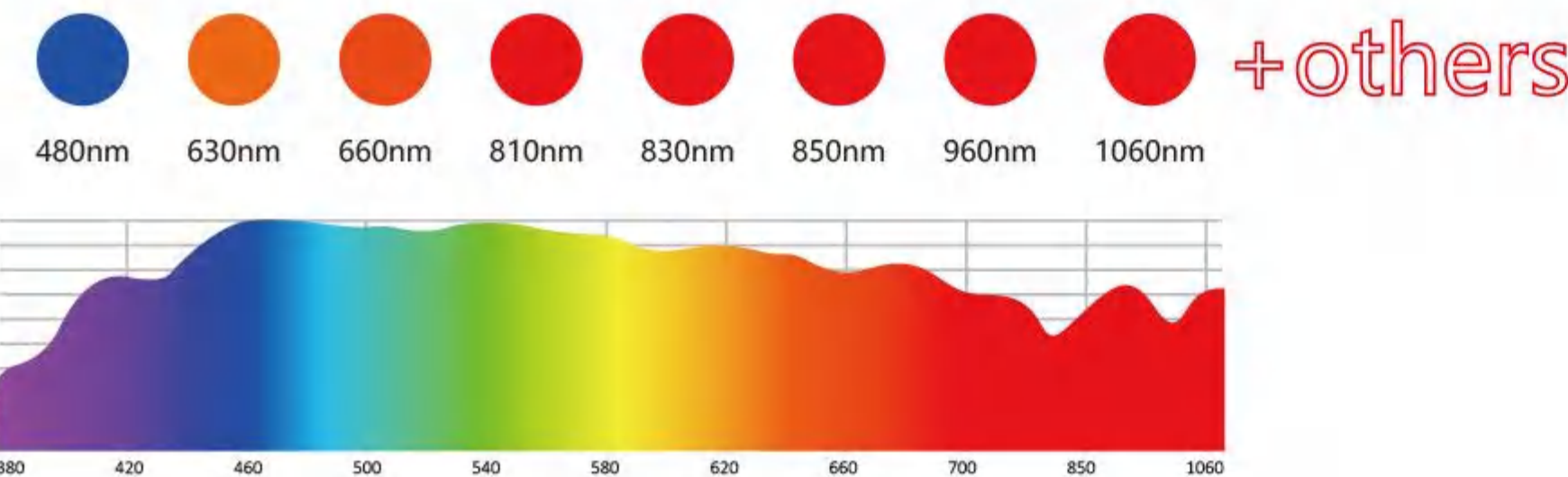
Standard: X300-1 , 340mW/cm² @ 0 Inch Custom: X300-1 , 400mW/cm² @ 0 Inch

Wavelength Customization

Standard Model
Red+630 660: Nir+810 830 850



Customized Model
480-1060 Beneficial wavelengths



480nm 630nm 660nm 810nm 830nm 850nm 960nm 1060nm +others

Packaging Customization



Standard Model Customized Model

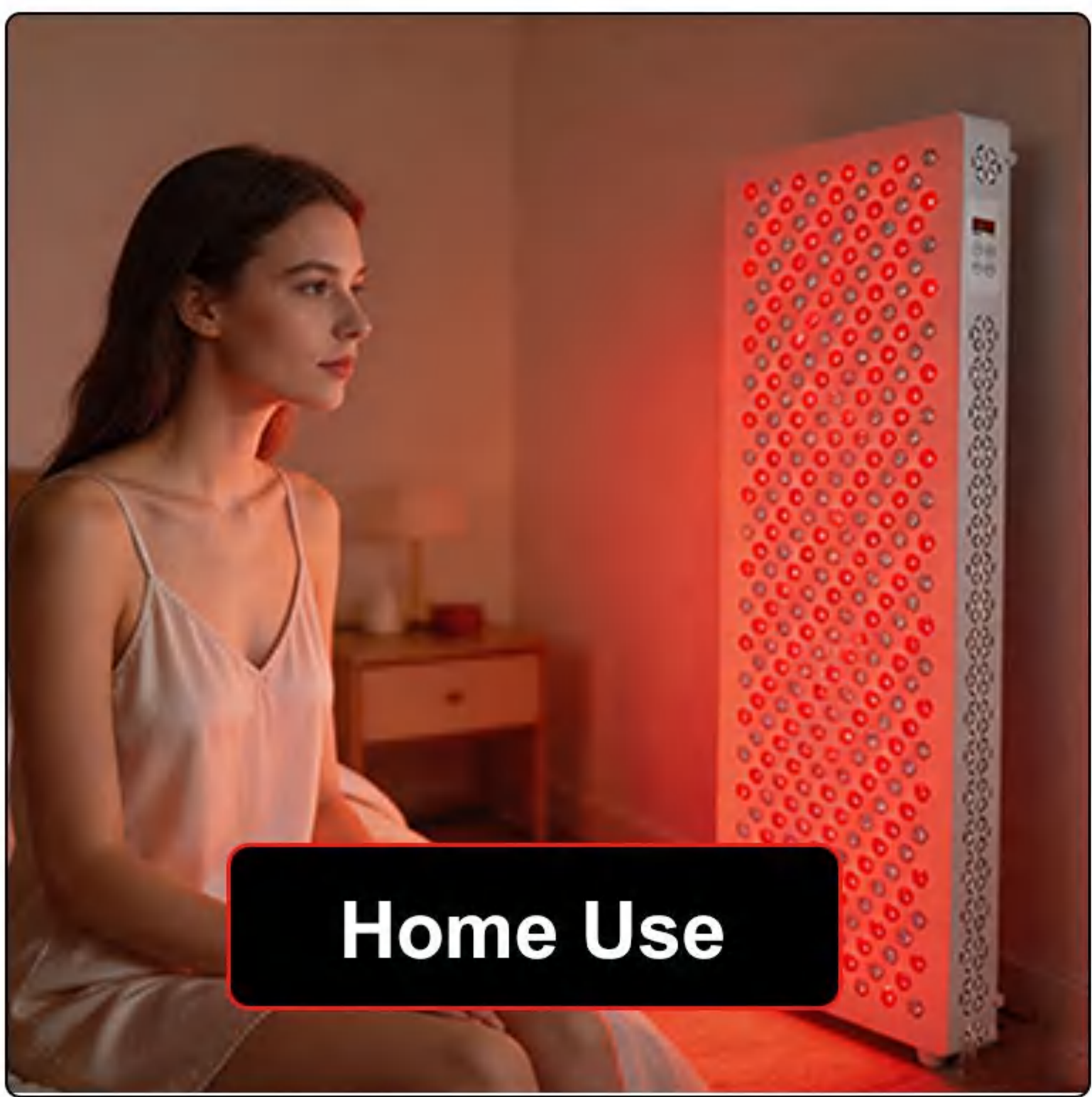
Manual Customization



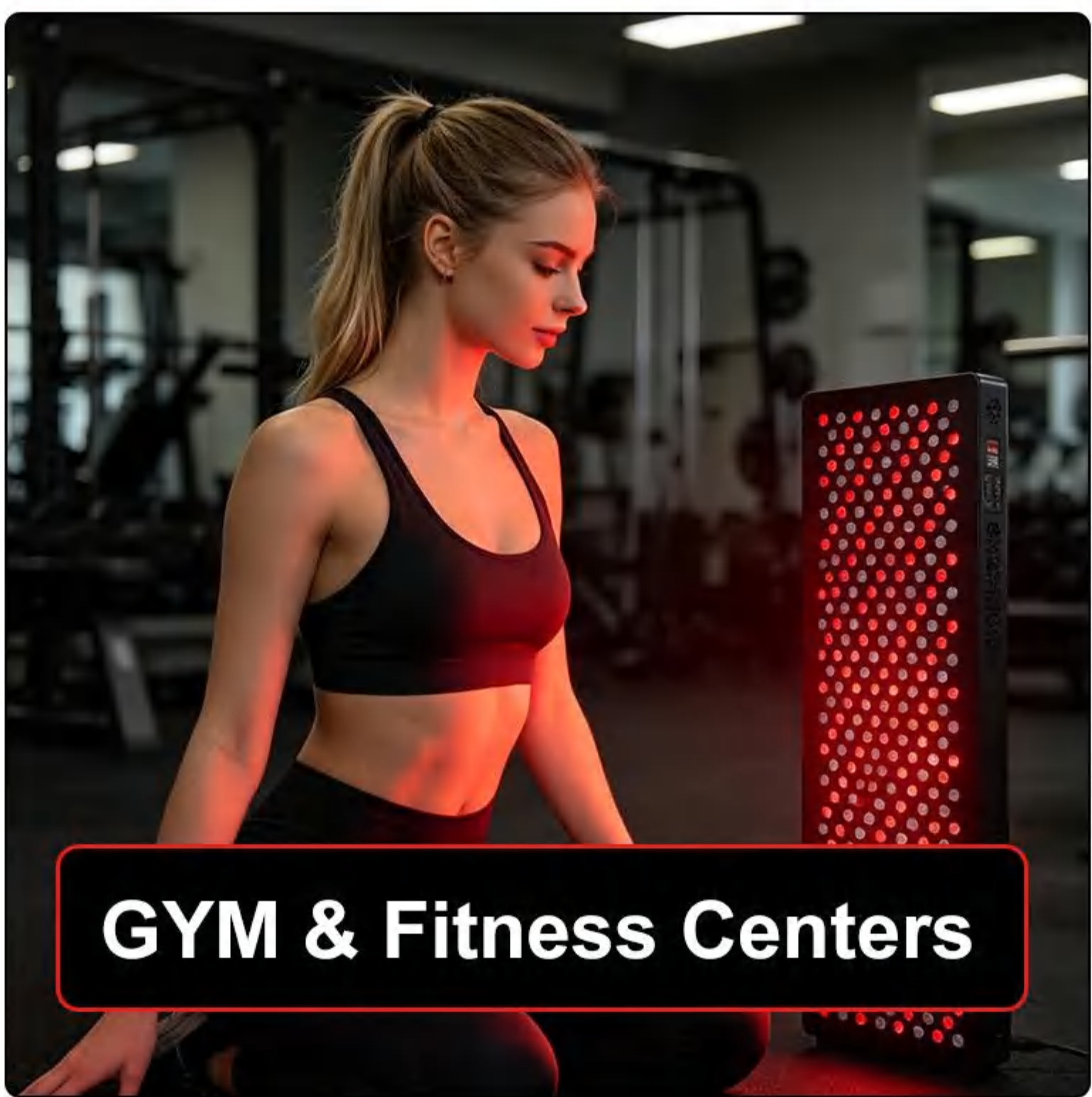
Standard Model Customized Model

Red Light Therapy Solutions

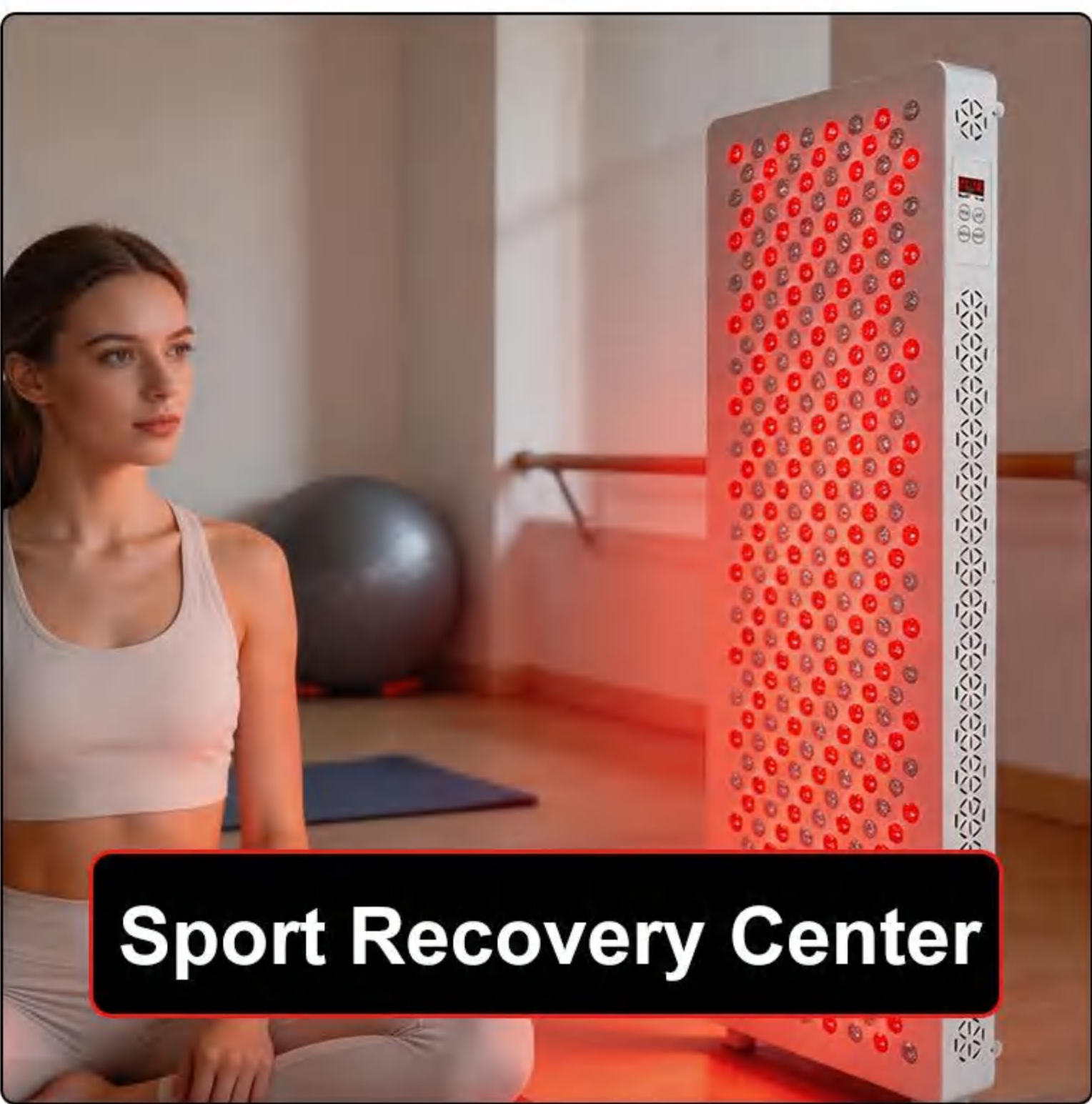
Explore professional red light therapy solutions designed for muscle recovery, anti-aging, and skin rejuvenation
Ideal for home users, wellness clinics, beauty salons, and sports recovery centers.
We offer OEM/ODM services to meet the needs of global brands and distributors.



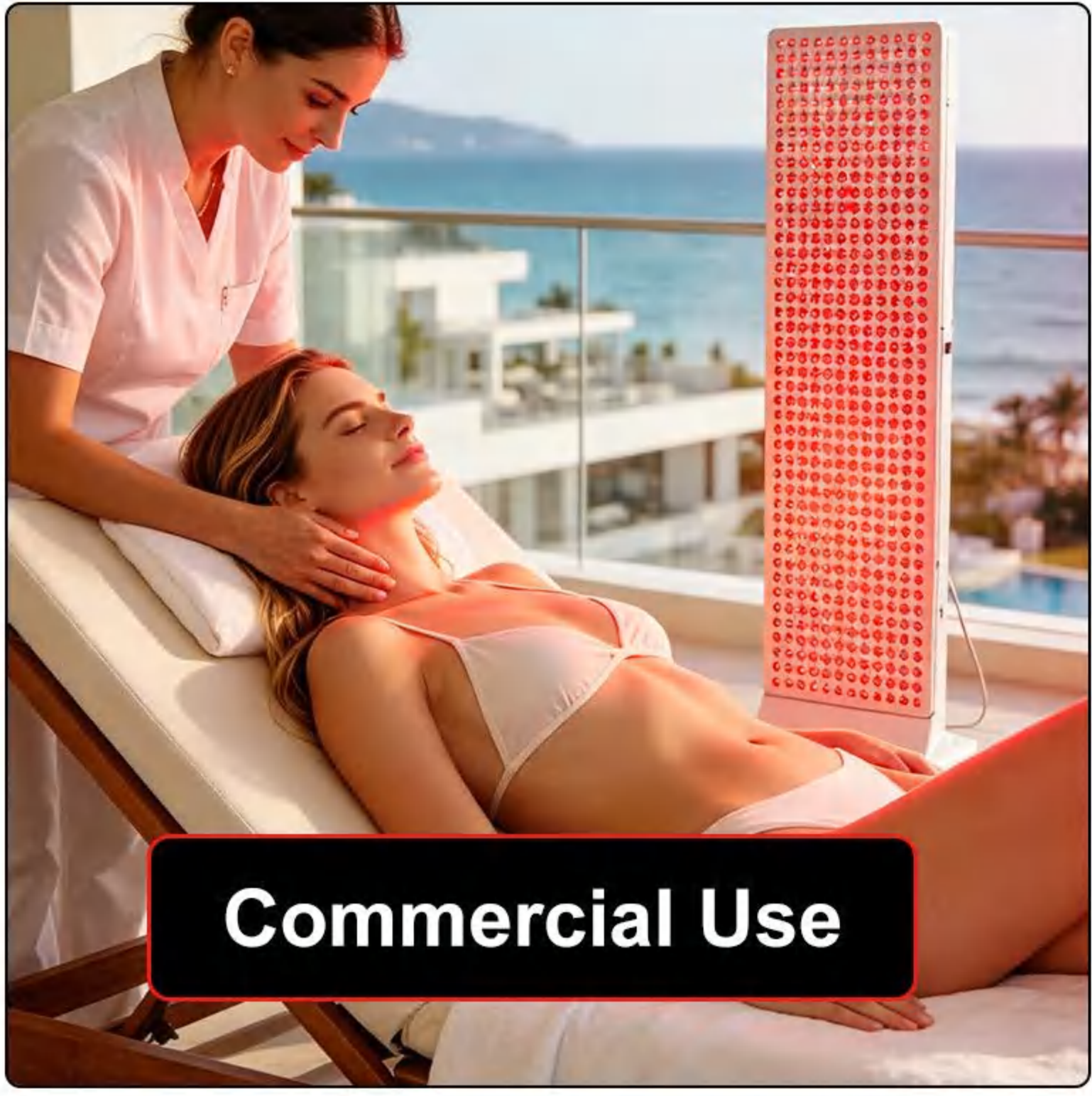
Home Use



GYM & Fitness Centers



Sport Recovery Center



Commercial Use



Medical & Aesthetics Spa



Resort Hotel



Skincare Routine



Wellness Center



Daily Care



SPA & Sauna

Red light therapy is a natural extension of SPA and sauna environments, enhancing relaxation, circulation, and post-treatment recovery. Integrated into treatment rooms, sauna areas, or relaxation zones, red light therapy elevates the overall wellness experience while increasing service value without invasive procedures.

What We Provide

- ✔ Full-body and modular red light panels suitable for SPA & sauna environments
- ✔ Custom installation options (wall-mounted, stand-mounted, room integration)
- ✔ Professional wavelength combinations for relaxation and recovery
- ✔ OEM & private label services for SPA brands
- ✔ Technical guidance for safe and effective commercial use



Sports Recovery Centers & Gym

In sports recovery centers and gyms, red light therapy is used to accelerate muscle recovery, reduce soreness, and support injury prevention. It enhances recovery zones and creates high-value add-on services for members and athletes.

What We Provide

- ✔ High-output full-body red light panels and systems
- ✔ Scalable setups for individual or group recovery zones
- ✔ Stable power delivery for consistent performance
- ✔ Branding solutions for gym chains and franchises
- ✔ Installation and usage guidance for commercial facilities



Wellness Clinics

Wellness clinics use red light therapy as a supportive, non-pharmaceutical modality for pain management, inflammation reduction, and recovery programs. It fits naturally into integrative health and preventive care environments.

What We Provide

- ✔ Medical-grade red light therapy systems
- ✔ Multi-wavelength configurations for broad clinical use
- ✔ Durable designs for high-frequency daily operation
- ✔ Technical documentation and certification support
- ✔ Long-term supply, spare parts, and after-sales service



Yoga & Home Use

Red light therapy is increasingly adopted in yoga studios and home wellness spaces to support relaxation, flexibility, and recovery. It complements mindfulness practices and daily wellness routines in a natural, non-invasive way.

What We Provide

- ✔ Home-friendly red light panels and flexible solutions
- ✔ Optimized wavelengths for relaxation and recovery
- ✔ Simple setup and user-friendly controls
- ✔ Custom product configurations for lifestyle brands
- ✔ Drop-shipping and low MOQ OEM options

OVERVIEW OF LIGHT THERAPY

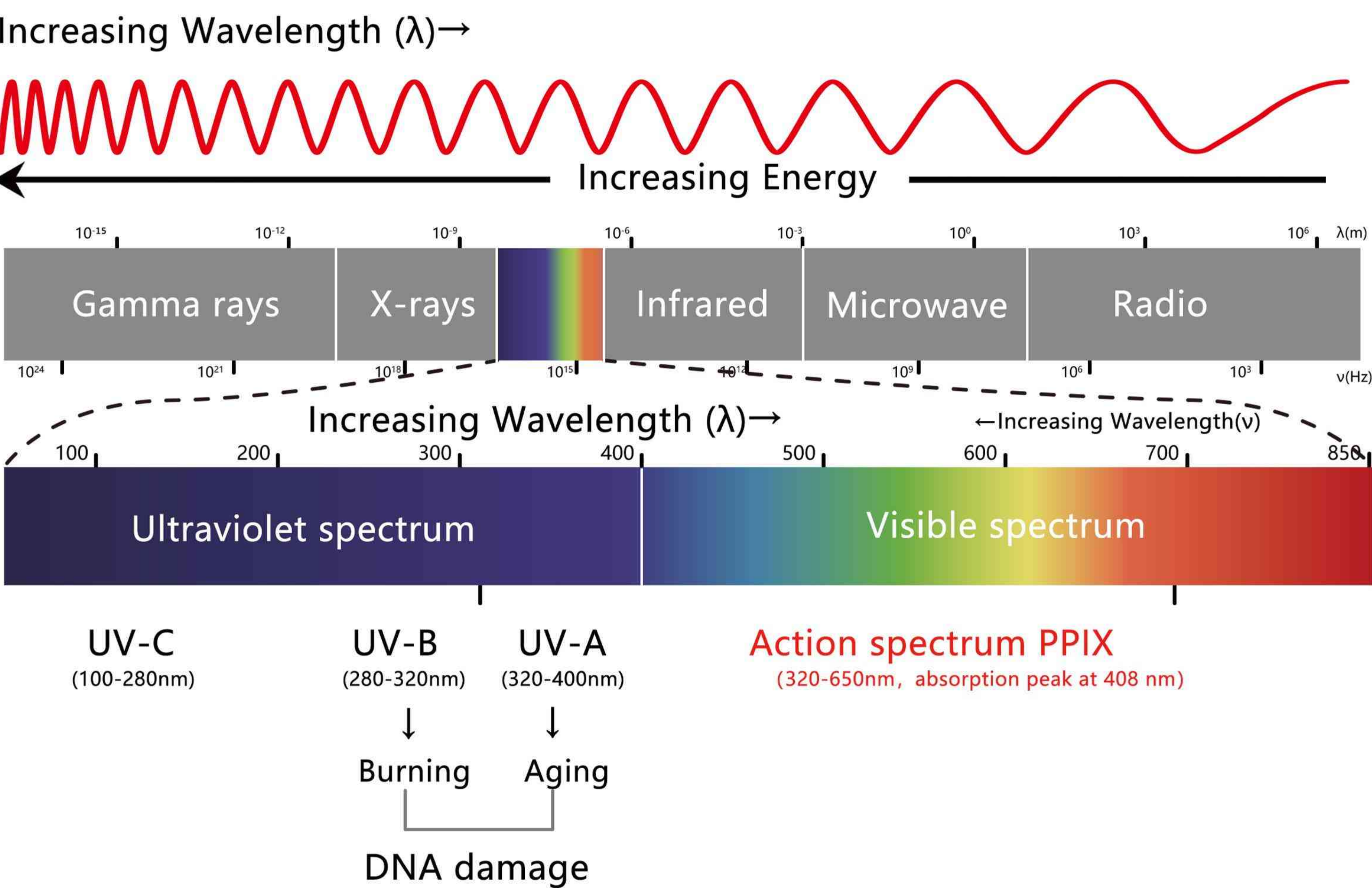
What is Red and Near-Infrared Light Therapy?

Red and near-infrared light therapy is an innovative wellness approach that has been studied for decades.

Over the past few decades, scientists have amassed thousands of studies on the power of red and near-infrared light to enhance human health.

Red light wavelengths within the sunlight spectrum support natural biological processes.

Near-infrared light refers to specific electromagnetic wavelengths, as shown in the accompanying diagram illustrating light spectrum characteristics.

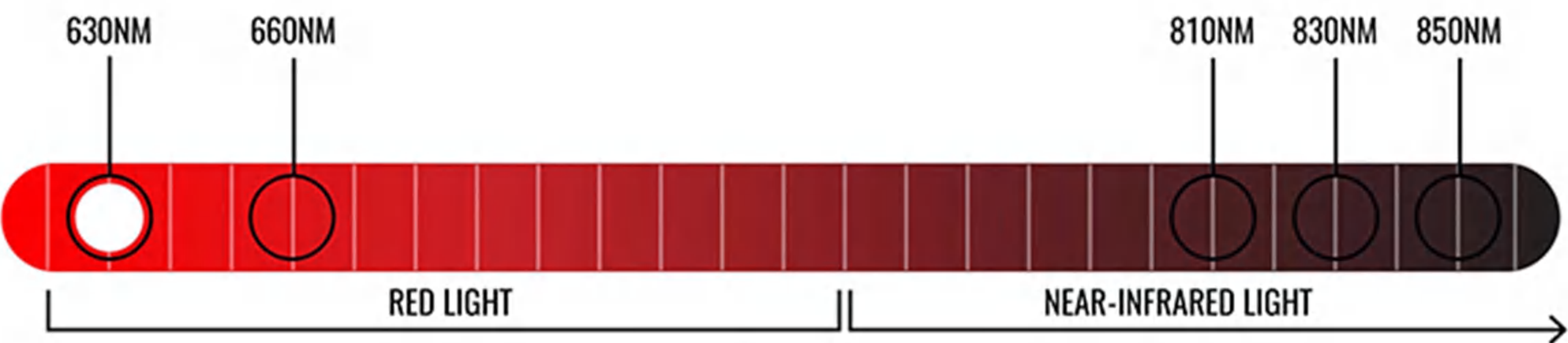


RED LIGHT THERAPY EXPLAINED

- ▶ Red light therapy is also known as low-level laser therapy (LLLT).
- ▶ It uses low-energy light emitting diodes (LEDs) or lasers as an alternative therapy for pain relief or to promote good cell functions.
- ▶ By enhancing the cellular respiration will improve the functioning of the whole cell. The principle of red light therapy can be thought of as the human version of the way plants photosynthesize.
- ▶ It is thought that certain wavelengths of light can enhance the functioning of mitochondria, which are the organelles in a cell that take in nutrients and break them down to create energy molecules for the cell.
- ▶ Enhancing cellular respiration will improve the functioning of the whole cell.

Harnessing The Power Of vR+ | NIR+

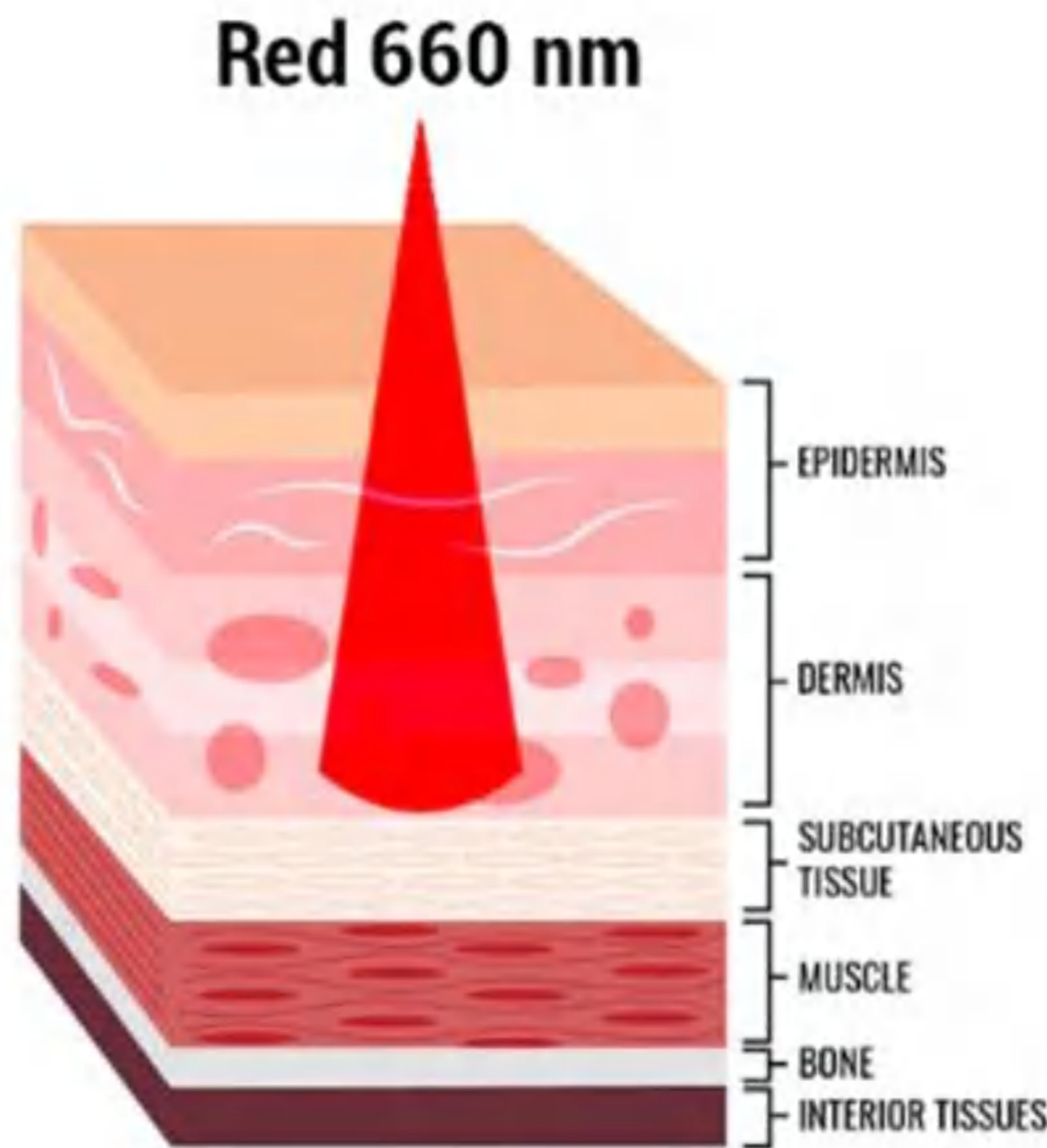
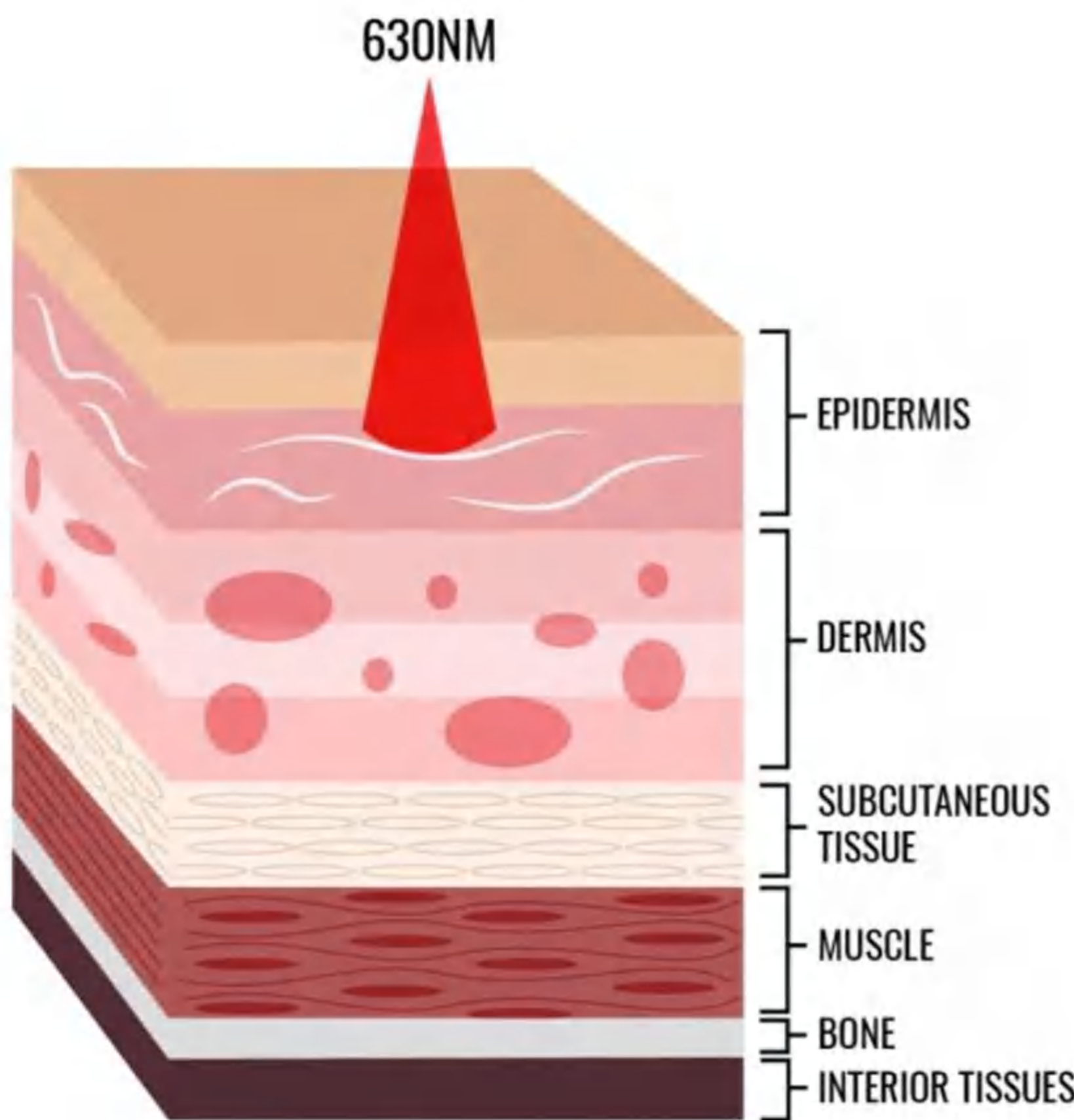
Our proprietary R+/NIR+ spectrum technology combines 5 specific wavelengths to deliver targeted light benefits. This advanced system is engineered for optimized penetration depth while maintaining safe output levels, developed through photobiological research on light-based wellness applications. Extensive scientific studies confirm this helps create the most advanced and powerful LED therapy light ever designed.



630nm Wavelength Benefits

The 630nm wavelength supports skin appearance improvement, working with skin cells and sebaceous glands to enhance skin texture through pigmentation evening.

Benefits include reducing visible lines, improving skin comfort, supporting hair vitality, aiding skin recovery, and promoting a clearer complexion.



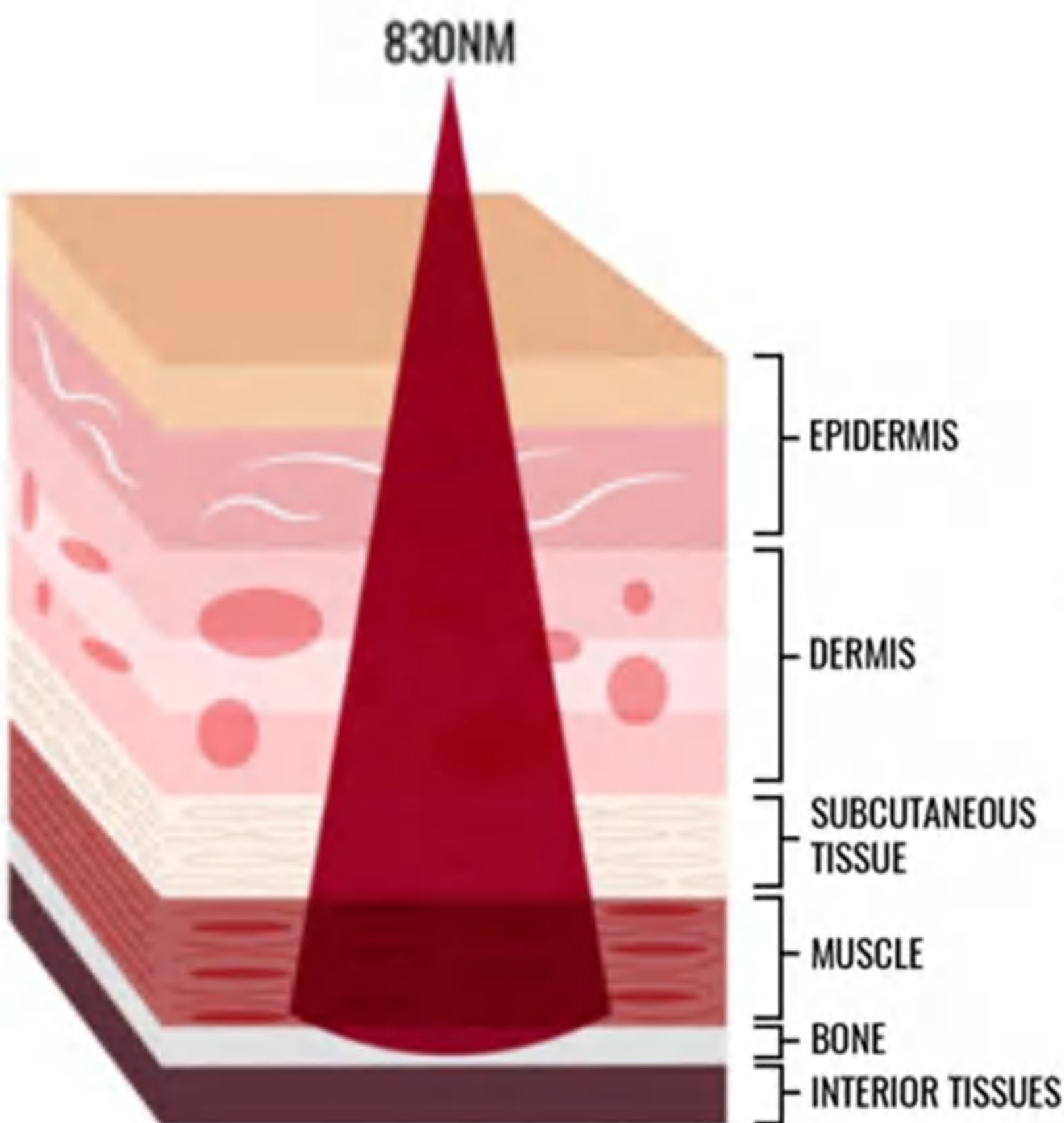
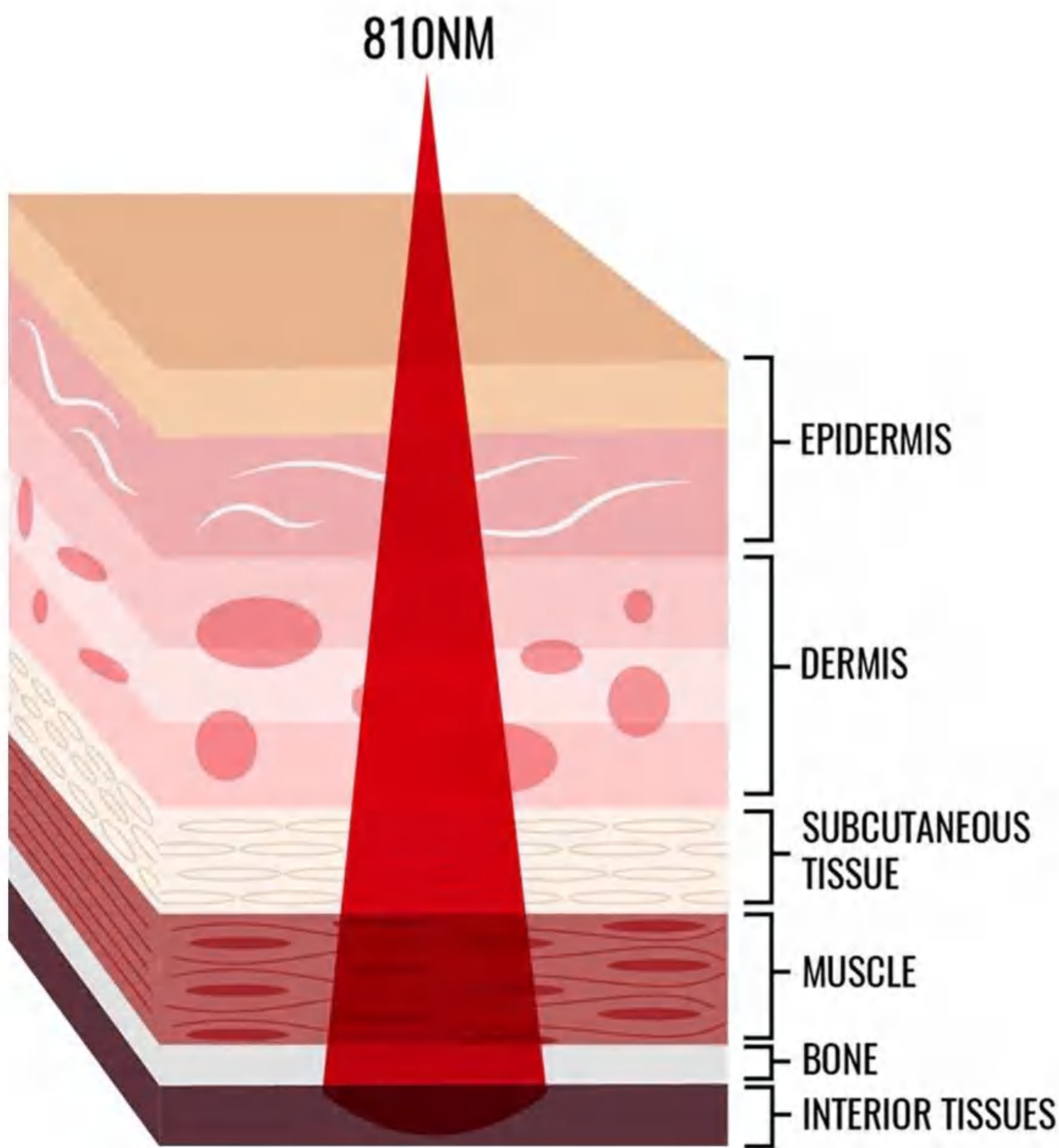
660nm Wavelength Benefits

The 660nm wavelength demonstrates enhanced penetration compared to 630nm, targeting dermal layers to support natural recovery processes.

Observable effects include post-activity fatigue reduction, post-injury swelling management, and enhanced recovery of healthy skin appearance.

810nm(Near Infrared) Wavelength Benefits

The 810nm light demonstrates enhanced penetration characteristics, with observed effects including post-procedure recovery support, post-event recovery assistance, head trauma response support, skin recovery processes, and hair follicle stimulation.



830nm(Near Infrared) Wavelength Benefits

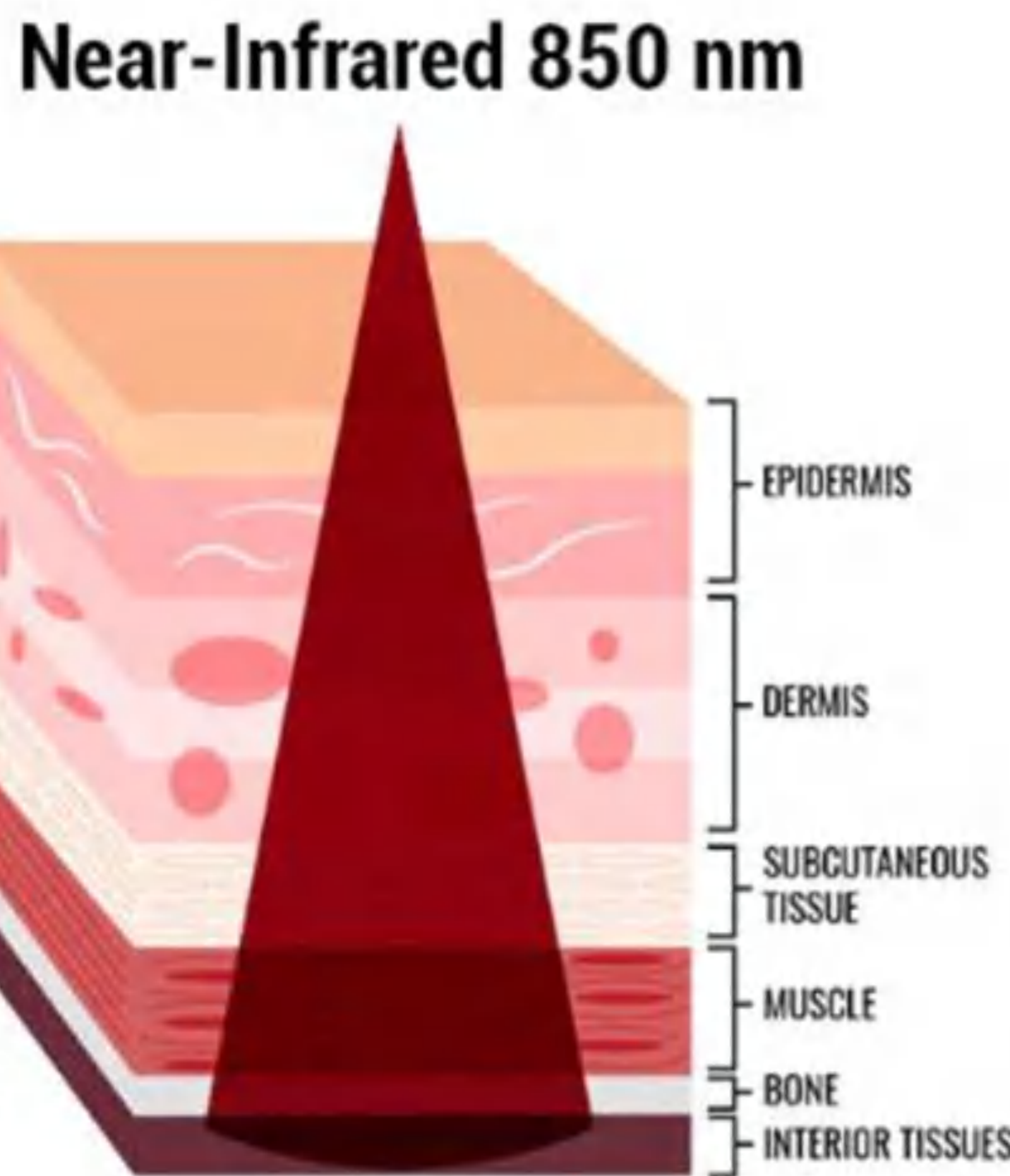
The 830nm wavelength demonstrates enhanced penetration through dermal layers while maintaining tissue compatibility.

Observed effects include supporting recovery processes, microbial environment management, and improving bone recovery and growth.

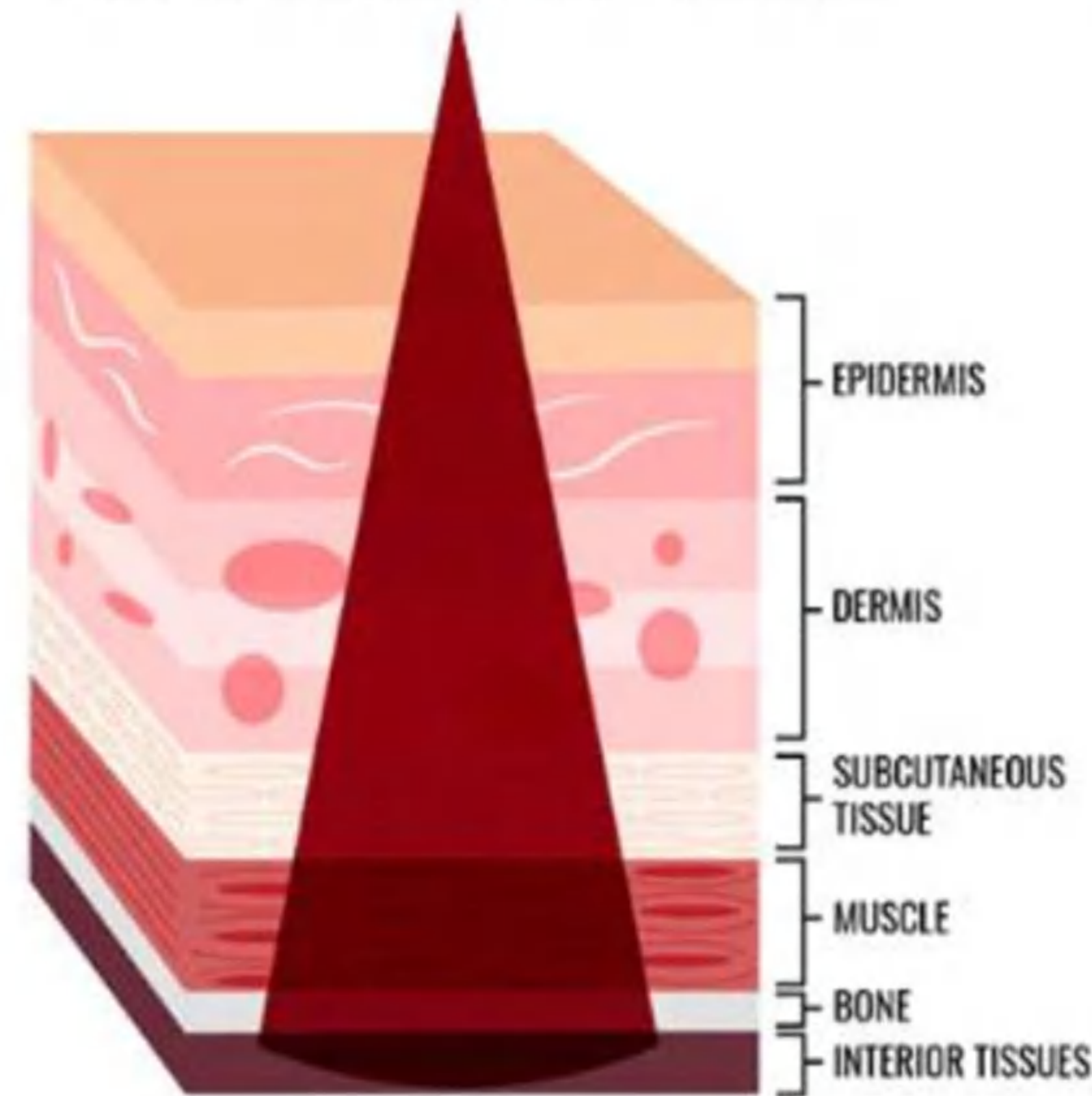
850nm(Near Infrared) Wavelength Benefits

Near-infrared light wavelength is longer than red wavelength, ranging from 700-1000nm, Near-infrared wavelengths demonstrate enhanced tissue penetration characteristics, which penetrated deeper into the tissue to the body's cells and passed through bone to assists in addressing deep tissue recovery needs and physical stress response, with applications focused on post-activity recovery support and musculoskeletal comfort enhancement.

Most of the people select the Near-infrared for treatment use.



Near-Infrared 960 nm



960nm(Near Infrared) Wavelength Benefits

Deep tissue penetration-Near-infrared light penetrates deeper than visible red light and can affect muscles, joints, and bones.

Boosting blood circulation-May enhance microcirculation and increase cellular oxygen supply. Anti-inflammatory effects-May help reduce inflammation and is suitable for arthritis, muscle injuries, etc. Muscle recovery-May speed up recovery after exercise and reduce lactic acid accumulation.

1060nm(Near Infrared) Wavelength Benefits

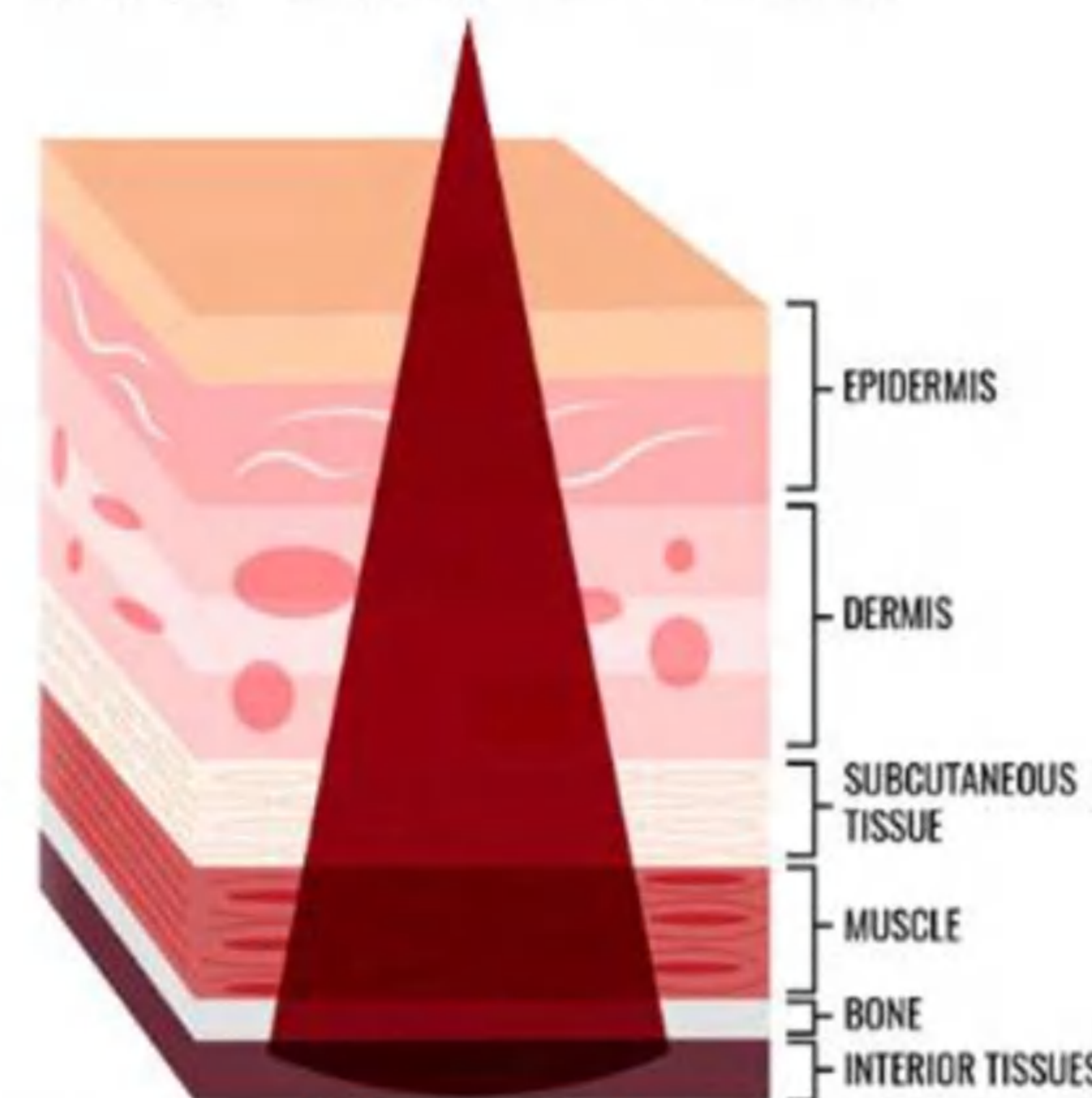
The wavelength of 1060nm is longer than 960nm, and its main features are:

Fat reduction-1060nm laser can penetrate the skin to heat the fat layer, promote apoptosis (programmed death) of fat cells, and is used for non-invasive body shaping.

Thermal effect-can penetrate deep into tissues, accelerate blood circulation, and promote metabolism.

Pain relief-may be used for chronic pain management, especially muscle and joint problems.

Near-Infrared 1060 nm



RADIANCE AND APPLICATIONS

Red light and near-infrared light therapy are renowned for their research-backed efficacy. This device emits precisely 660nm red light and 850nm near-infrared light wavelengths.

These are the two wavelengths that have been proven to be the most effective by a large amount of research data. There are more than 3000 items published in research.

In addition, our devices output these specific wavelengths of light, also known as irradiance, at high power, so you can achieve effective therapeutic results in a shorter period.

Red light can be used for:

- ❖ Improvement in skin texture
- ❖ Improving blood circulation
- ❖ Sports recovery
- ❖ Enhances tissue repair
- ❖ Reducing inflammation
- ❖ Pain relief
- ❖ Relieves muscle soreness
- ❖ Sleep optimization

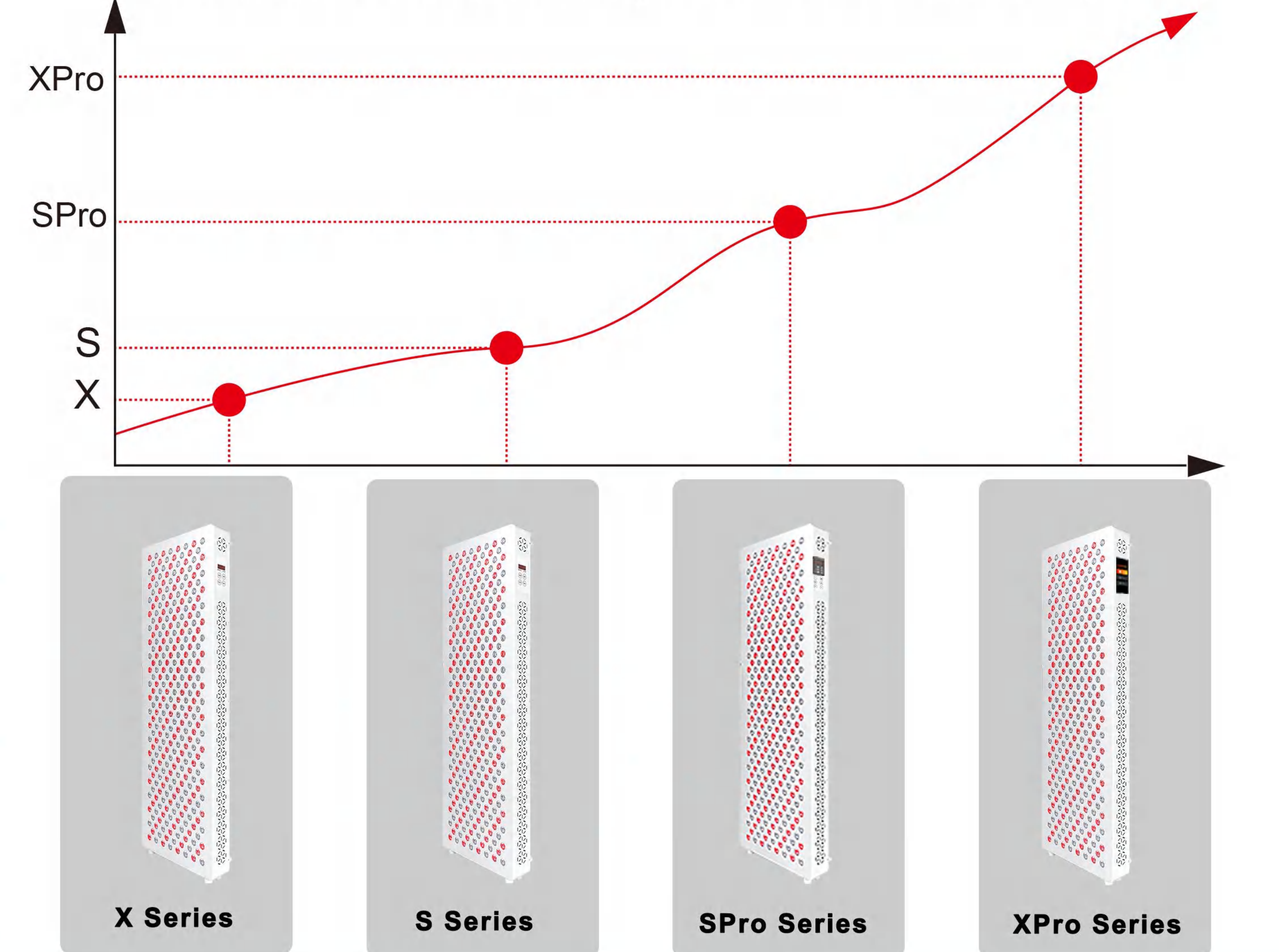


Panel Series



Upgraded Red Light Therapy Panels
Custom Solutions for B2B Partners

MDL/TGA/ETL/USA Medically certified Device ,10+ Years of Experiences for Products
ISO13485&MDSAP Manufacturer,Full customize services available

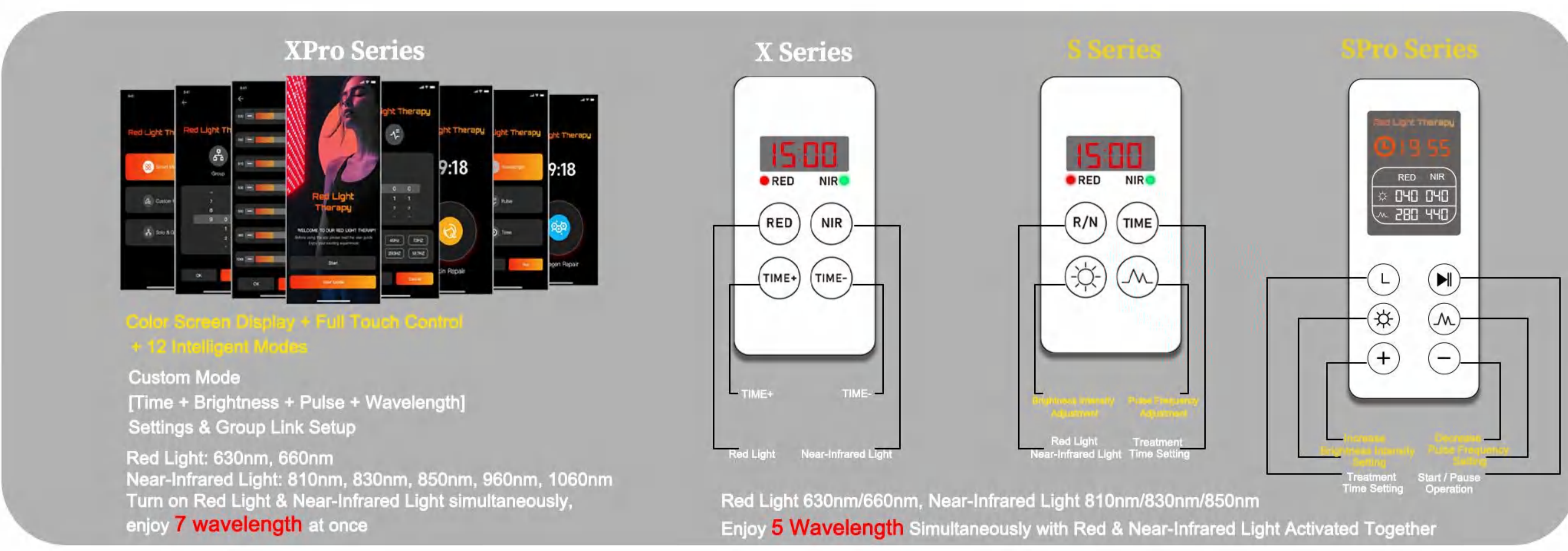
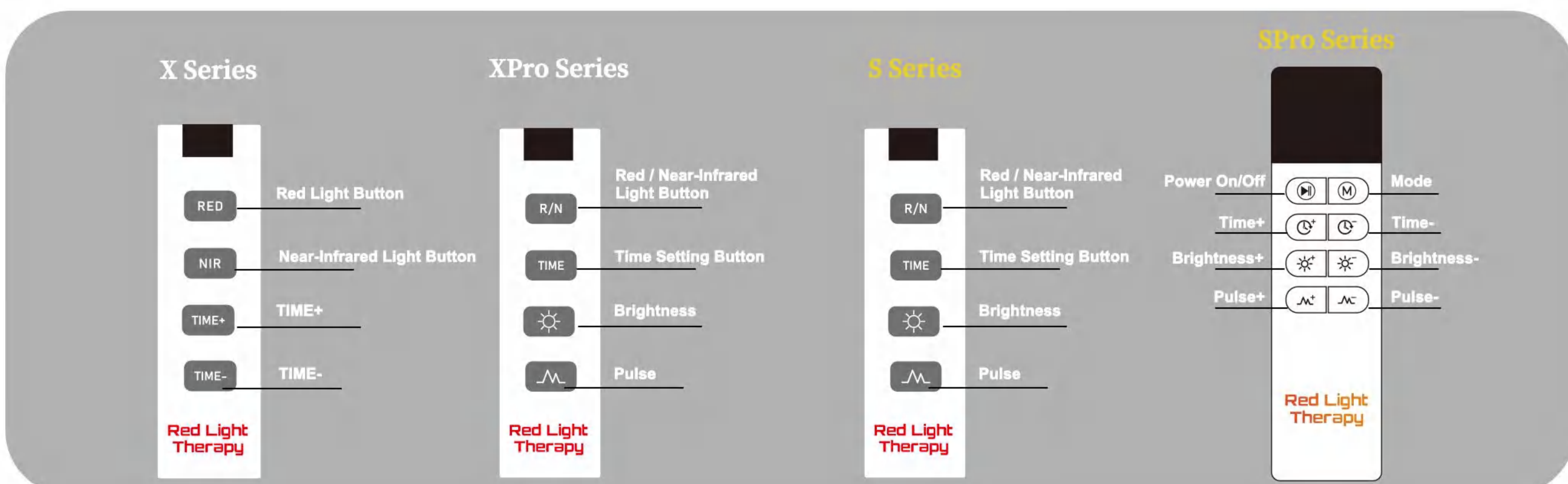


	X Series	S Series	S Pro Series	X Pro Series
Wavelength	5 Wave (630nm 660nm 810nm 830nm 850nm)			7 Wave (5 Wave+960nm 1060nm)
Control Interface	Digital tube control interface	Colorful screen control interface		Touch screen control interface
Free Remote Control	✓	✓	✓	✓
3 Year Warranty	✓	✓	✓	✓
Brightness Adjustments	✗	✓	✓	✓
Pulse Modes	✗	✓	✓	✓
Preset Modes	✗	✗	✓	✓
Pulse adjustment	✗	✗	✓	✓
Color Screen Customize	✗	✗	✓	✓
Group Link Mode	✗	✗	✗	✓

Ongoing enhancements in control and functionality within red light therapy



- Digital Tube Control Interface: 5 wave R+/NIR+ & Customize (630:660nm:810:830:850nm), Digital Tube Control, Free Remote Control, 3 Year Warranty.
- Digital Tube Control Interface: 5 Wave R+/NIR+ & Customize (630:660nm:810:830:850nm), Digital Tube Control, Free Remote Control, Intelligent Pulse Mode, 5 Brightness Adjustments, 3 Year Warranty.
- Touch Screen Control Interface: 7 Wave R+/NIR+ & Customize (630:660:810:830:850:960:1060nm), Full Touch Screen Control, Free Remote Control, Touch Screen Customize, Preset And Memory Modes, Brightness Adjustment Of Each Wavelength, Pulse Adjustment (0-999Hz), Group Link Mode, 12 Intelligent Modes, 3 Year Warranty.
- Colorful Screen Control Interface: 5 Wave R+/NIR+ & Customize (630:660nm:810:830:850nm), Digital Screen Display, Free Remote Control, Color Screen Customize, Preset And Memory Modes, Brightness Adjustment Of R+/NIR+ (20% 40% 60% 80% 100%), Pulse Adjustment Of R+/NIR+(0-990Hz), 3 Year Warranty.



X Series Red Light Therapy Panel

ILUXRED RED LIGHT THERAPY PANEL X SERIES ARE OUR MOST ADVANCED SERIES OF THERAPY LIGHTS, DEVELOPED FOR USERS WHO HAVE HIGHEST REQUIREMENTS FOR IRRADIANCE AND SMART OPERATION.

The X series lamps range from entry-level to high-end models, including four models in the small-sized X300 series, and five models in the large-sized X900 series, X1500 series, and XPRO1500, X3000, X5000, X7000 series.

The entry-level models have simple switches and remote controls, while the high-end models have built-in controllers for dimming, pulses, and timers. They look more technological and intelligent, and will become one of the most powerful and smart lamps on the global market.

In addition, the irradiance of the light can reach more than 220mW/cm2. There are at least 5 different band configurations for users to choose from: full red light 630/660nm, full NIR/810/830/850nm, and other wavelengths can be customized.

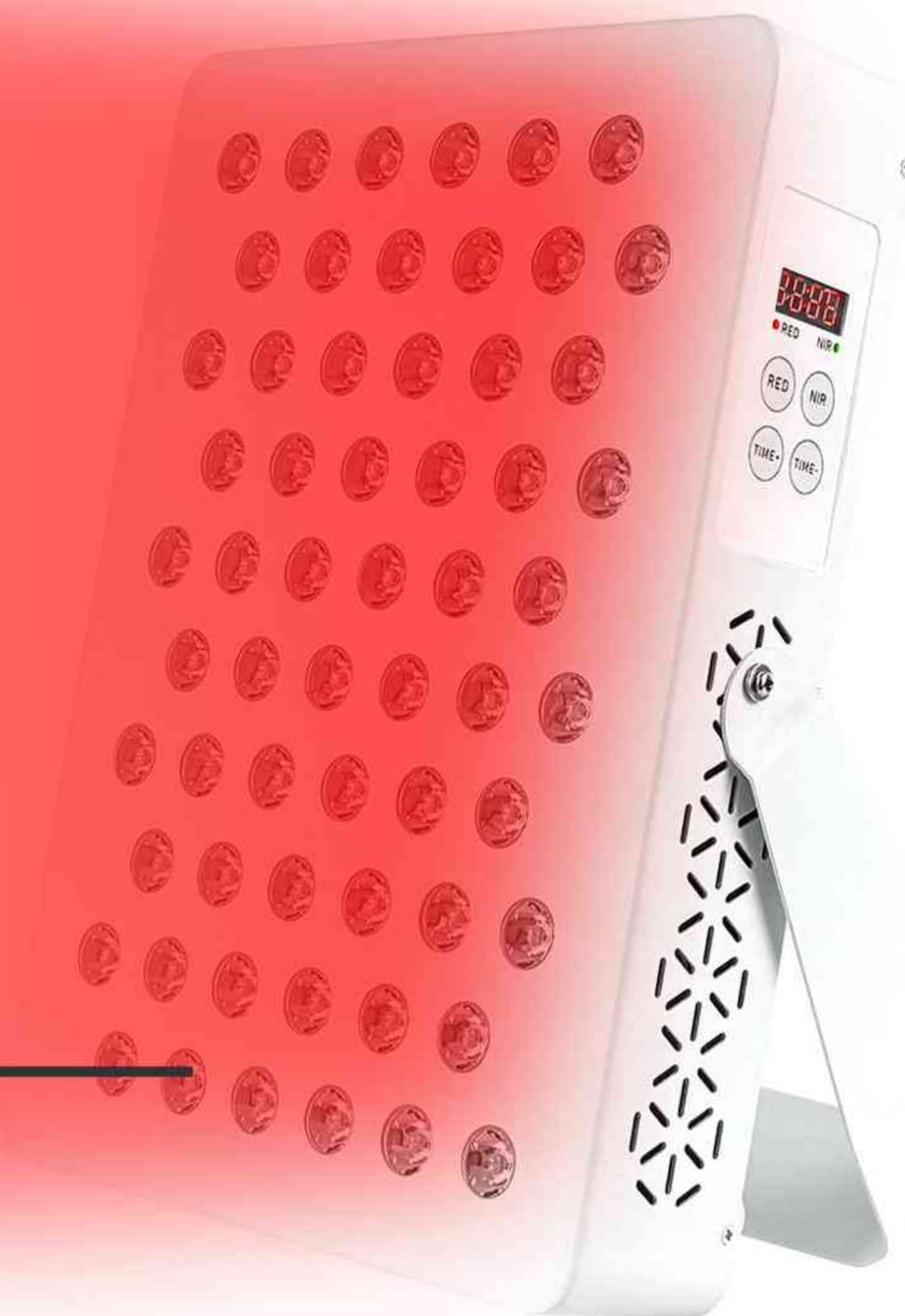


Red Light Therapy Panel

X300-1

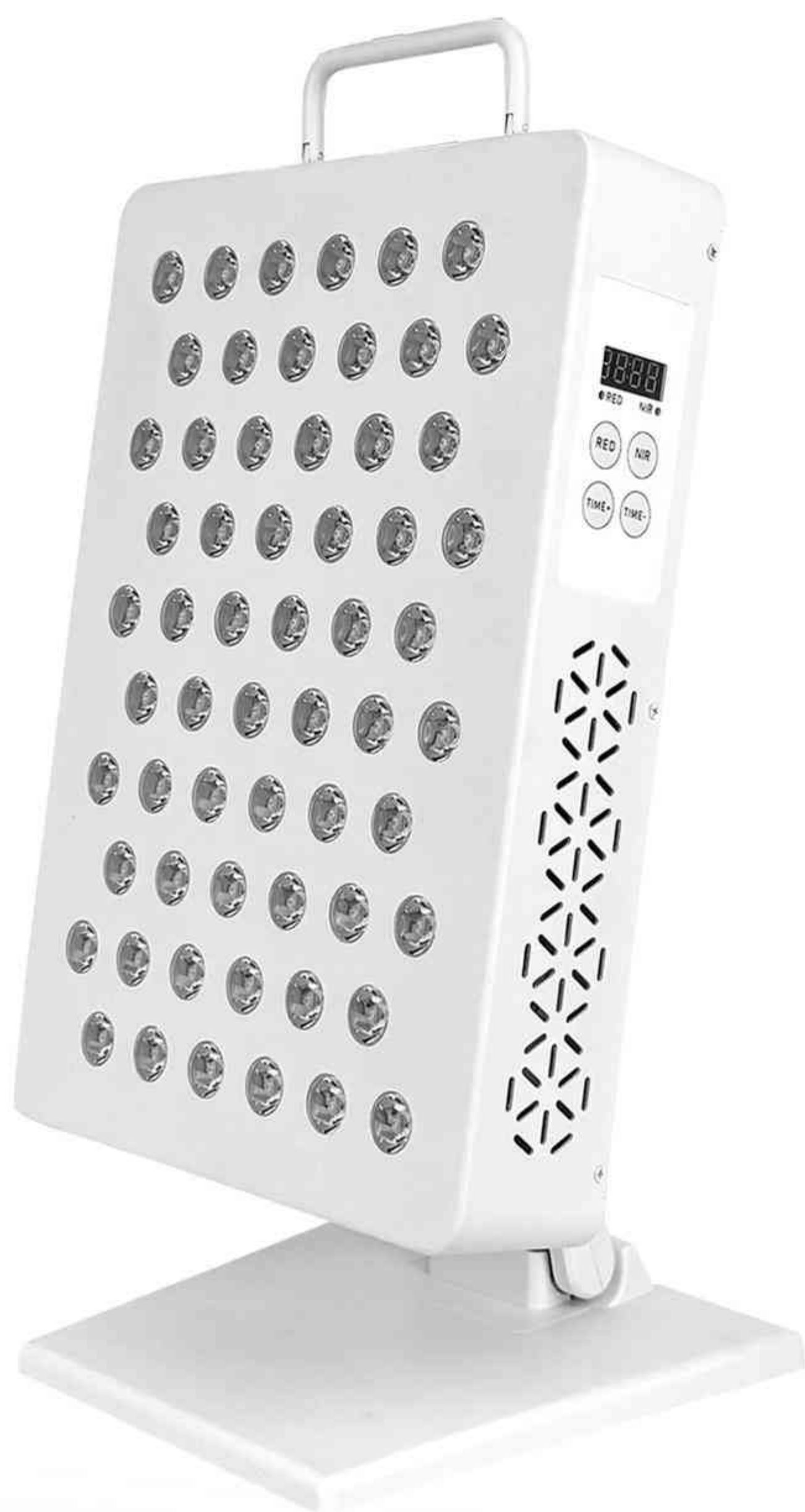


Item	Parameters
LED Power	300W
Output Power	90W
Intput Power	AC100-250V
LED Qty	60pcs
Product size	34.5x23x9.5cm
G.W	3.6kg
Warranty	3 Years
Remote Control	NO
Wavelength	5 wavelengths
Packaging size	44x37x12cm
Beam Angle	30/60 Degrees
Time Control	YES
Irradiance in 3inches	>21>220mw/cm2
Work Temperature	- 20°C-50°C
EMF 3 INCHES	0
Lifespan	100000Hours
Waves	630:660nm:810:830:850nm

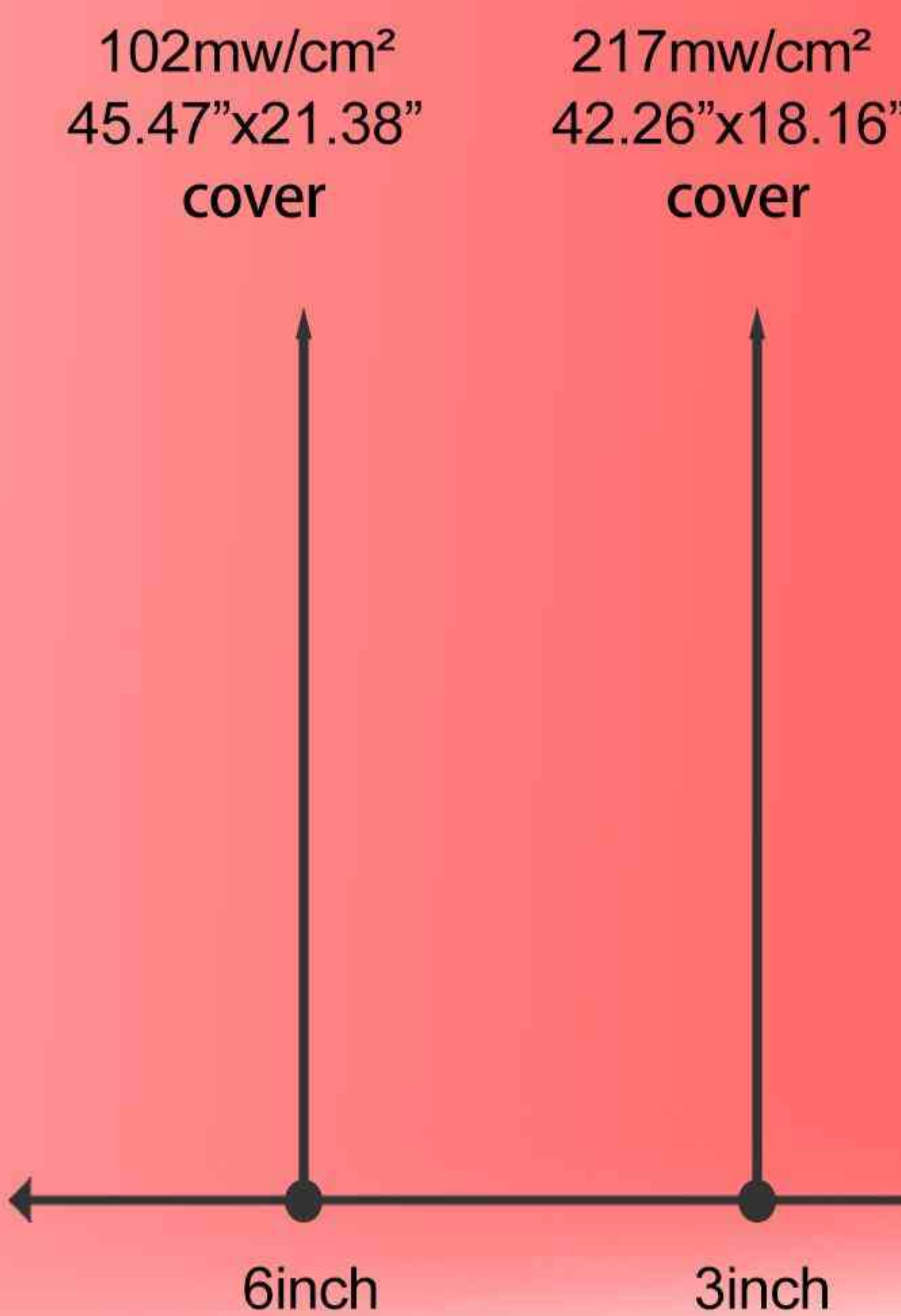


Red Light Therapy Panel

X300-2

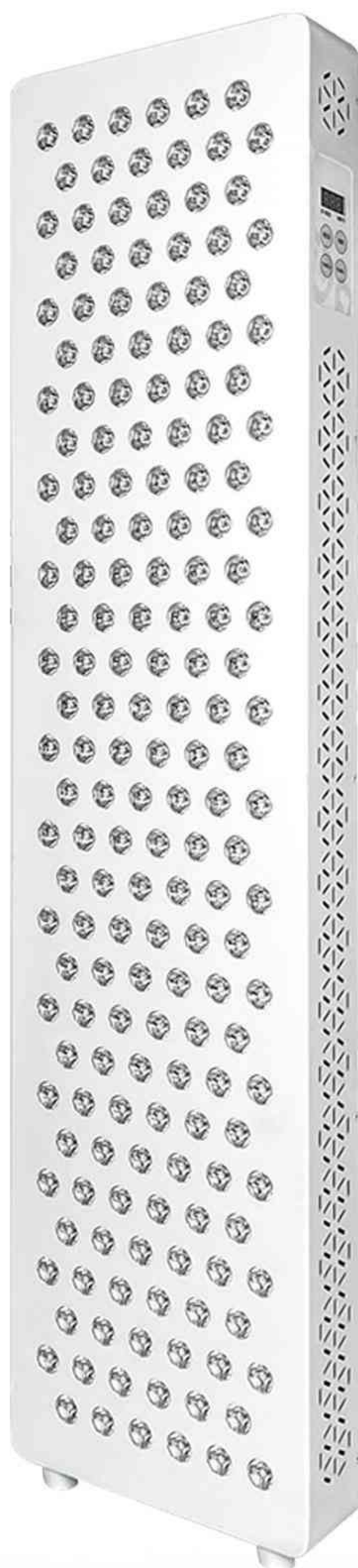


Item	Parameters
LED Power	300W
Output Power	90W
Intput Power	AC100-250V
LED Qty	60pcs
Product size	38.5x23x6.5cm
G.W	5.1KG
Warranty	3 Years
Remote Control	NO
Wavelength	5 wavelengths
Packaging size	45x30x19cm
Beam Angle	30/60 Degrees
Time Control	YES
Irradiance in 3inches	>217>220mw/cm2
Work Temperature	- 20°C-50°C
EMF 3 INCHES	0
Lifespan	100000Hours
Waves	630:660nm:810:830:850nm

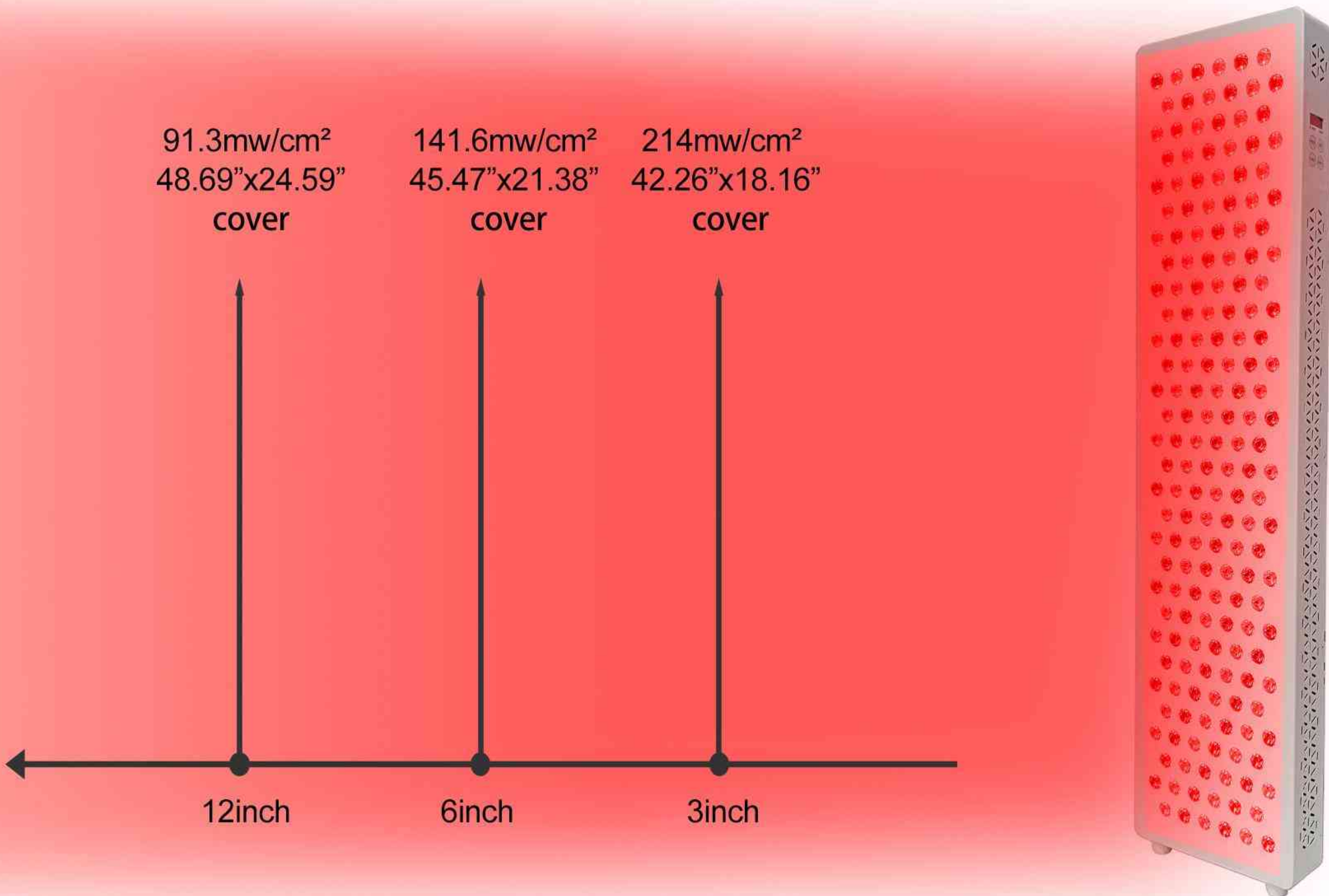


Red Light Therapy Panel

X900

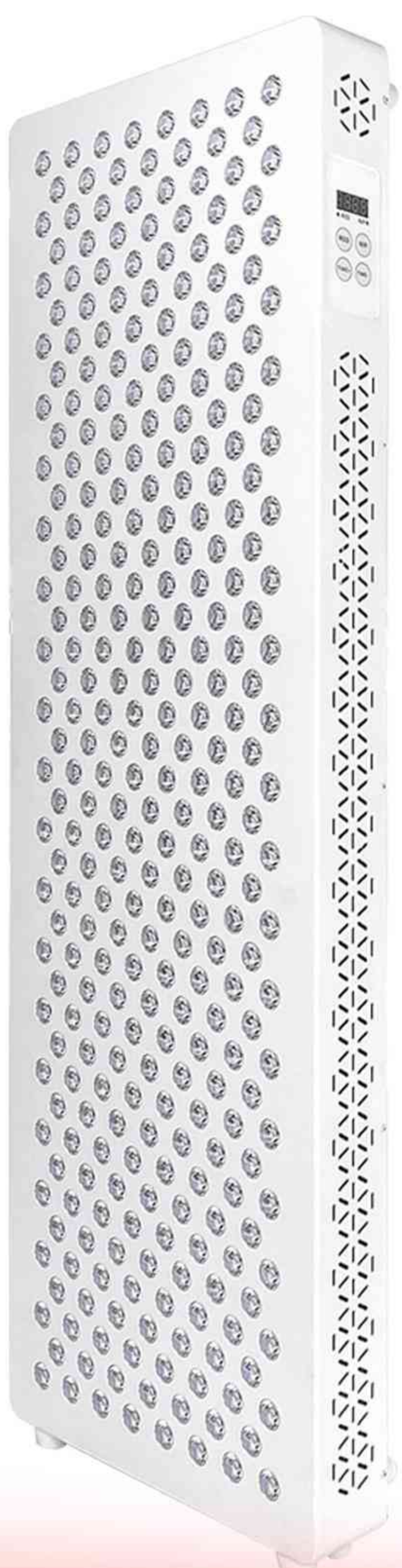


Item	Parameters
LED Power	900W
Output Power	270W
Intput Power	AC100-250V
LED Qty	180pcs
Product size	97.5x23x9.5cm
G.W	9kg
Warranty	3 Years
Remote Control	YES
Wavelength	5 wavelengths
Packaging size	111x32x13cm
Beam Angle	30 Degrees
Time Control	YES
Irradiance in 3inches	>214i>220mw/cm2
Work Temperature	- 20°C-50°C
EMF 3 INCHES	0
Lifespan	100000Hours
Waves	630:660nm:810:830:850nm

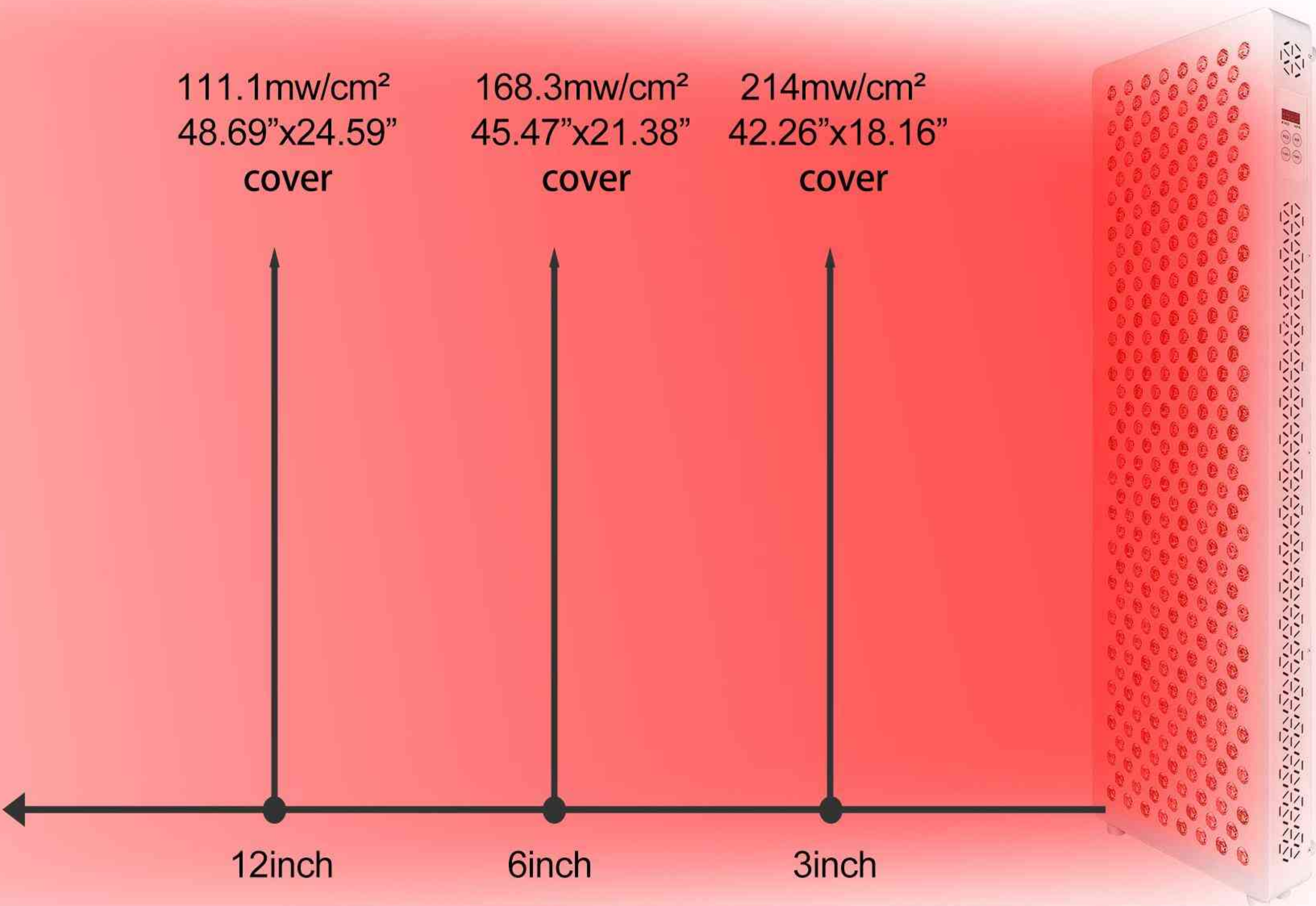


Red Light Therapy Panel

X1500

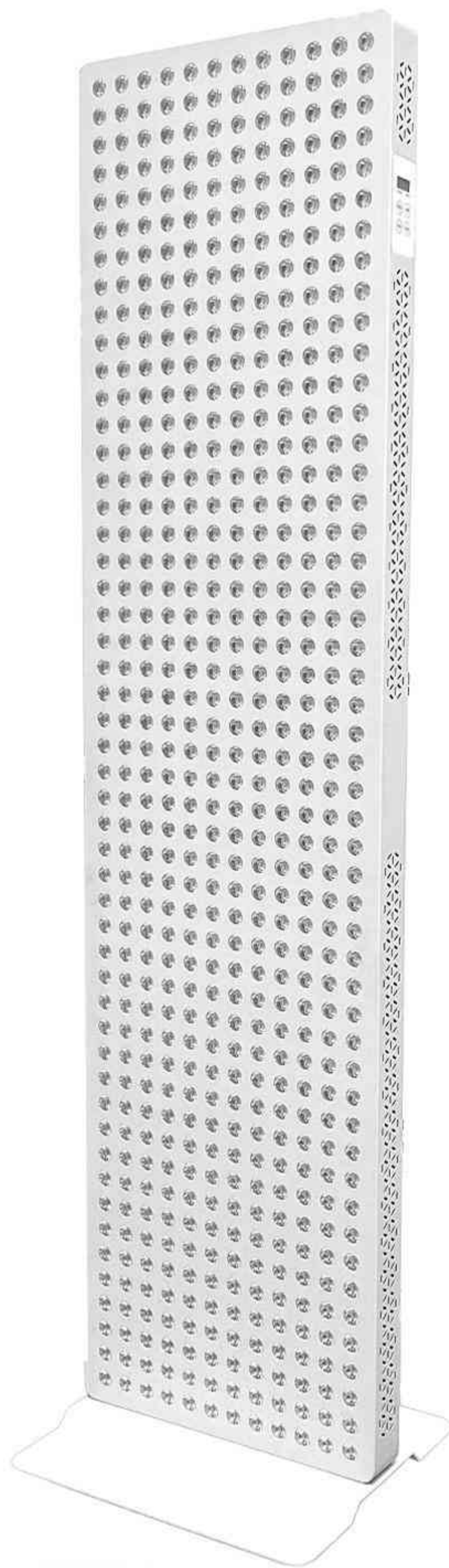


Item	Parameters
LED Power	1500W
Output Power	455W
Intput Power	AC100-250V
LED Qty	308pcs
Product size	97.5x30x9.5cm
G.W	12.2KG
Warranty	3 Years
Remote Control	YES
Wavelength	5 wavelengths
Packaging size	112x38x13cm
Beam Angle	30 Degrees
Time Control	YES
Irradiance in 3inches	>220mw/cm2
Work Temperature	- 20°C-50°C
EMF 3 INCHES	0
Lifespan	100000Hours
Waves	630:660nm:810:830:850nm

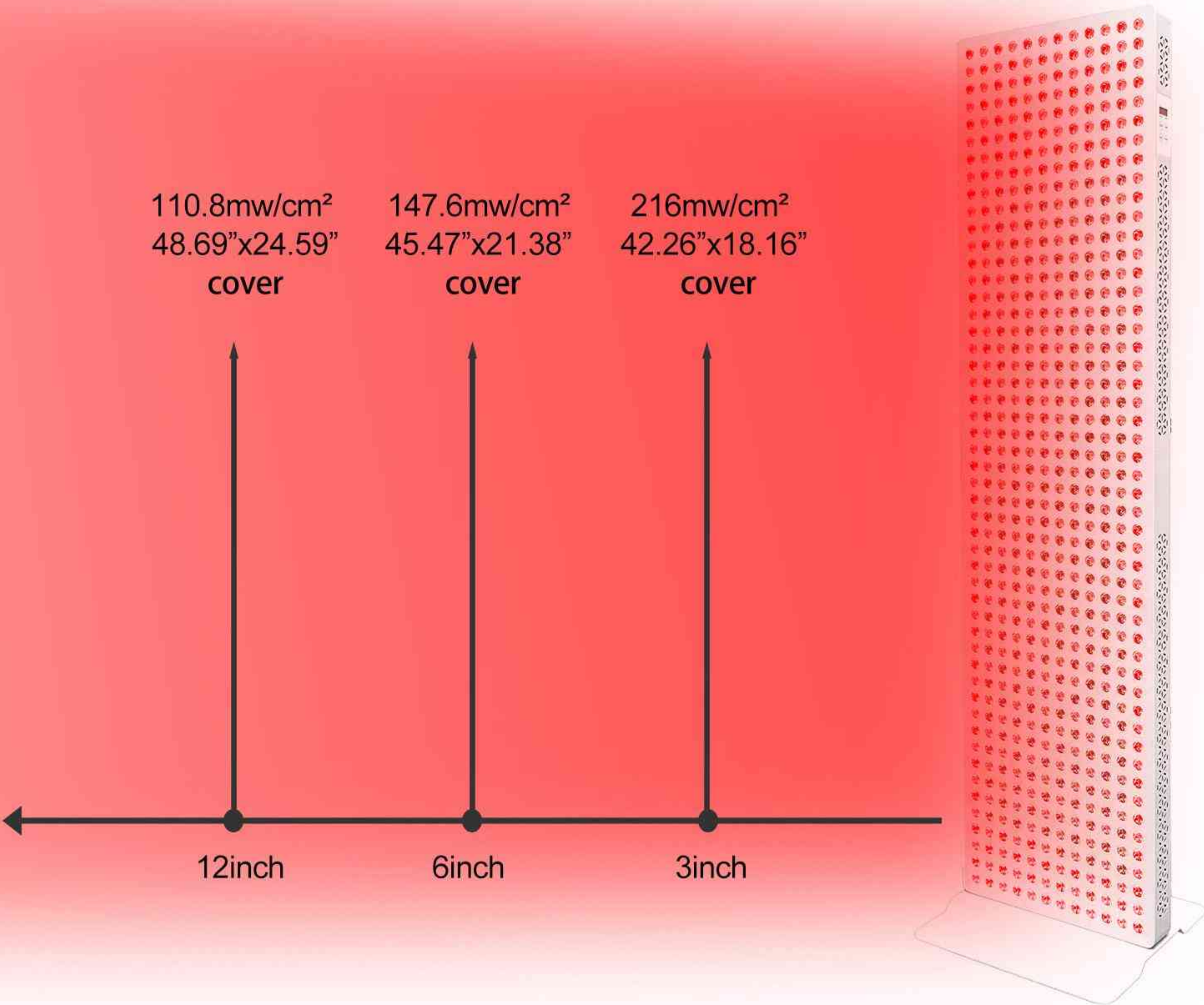


Red Light Therapy Panel

X3000

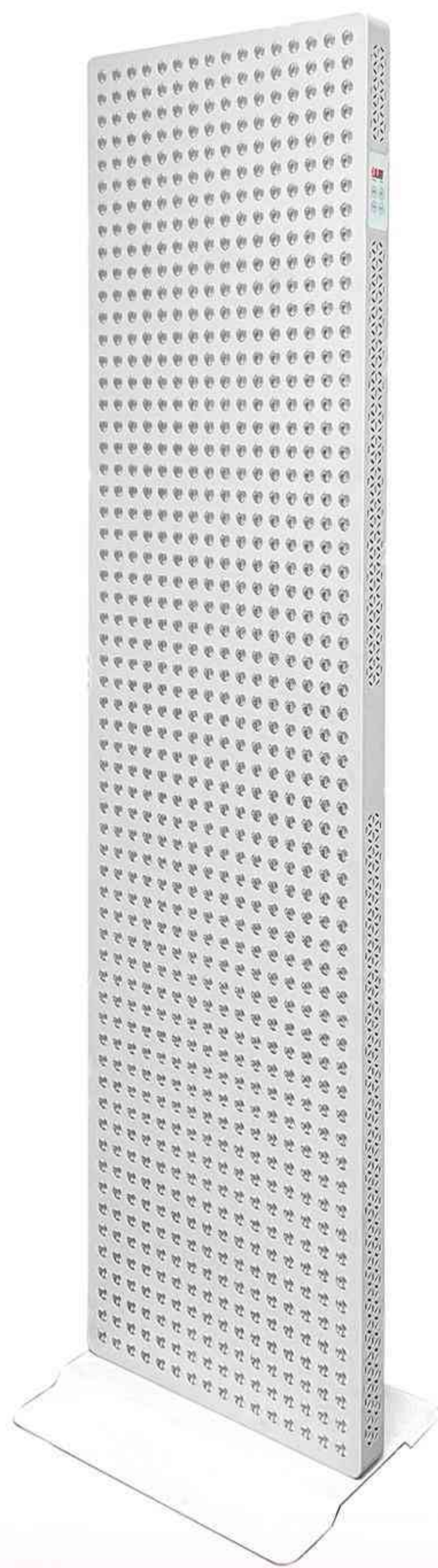


Item	Parameters
LED Power	3000W
Output Power	900W
Intput Power	AC100-250V
LED Qty	600pcs
Product size	153x39x9cm
G.W	31.4kg
Warranty	3 Years
Remote Control	YES
Wavelength	5 wavelengths
Packaging size	167x49x15cm
Beam Angle	30 Degrees
Time Control	YES
Irradiance in 3inches	>220mw/cm2
Work Temperature	- 20°C-50°C
EMF 3 INCHES	0
Lifespan	100000Hours
Waves	630:660nm:810:830:850nm

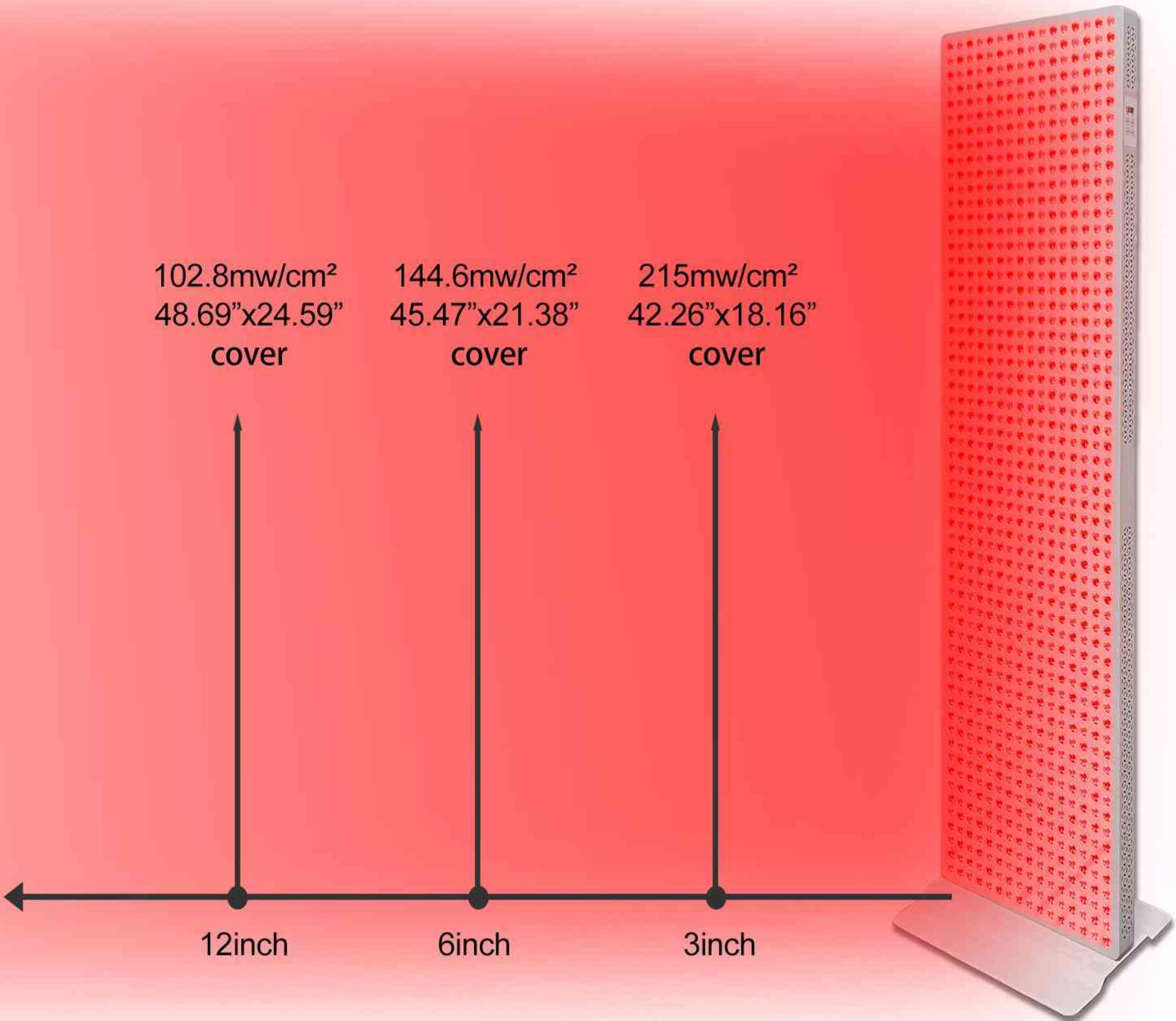


Red Light Therapy Panel

X5000

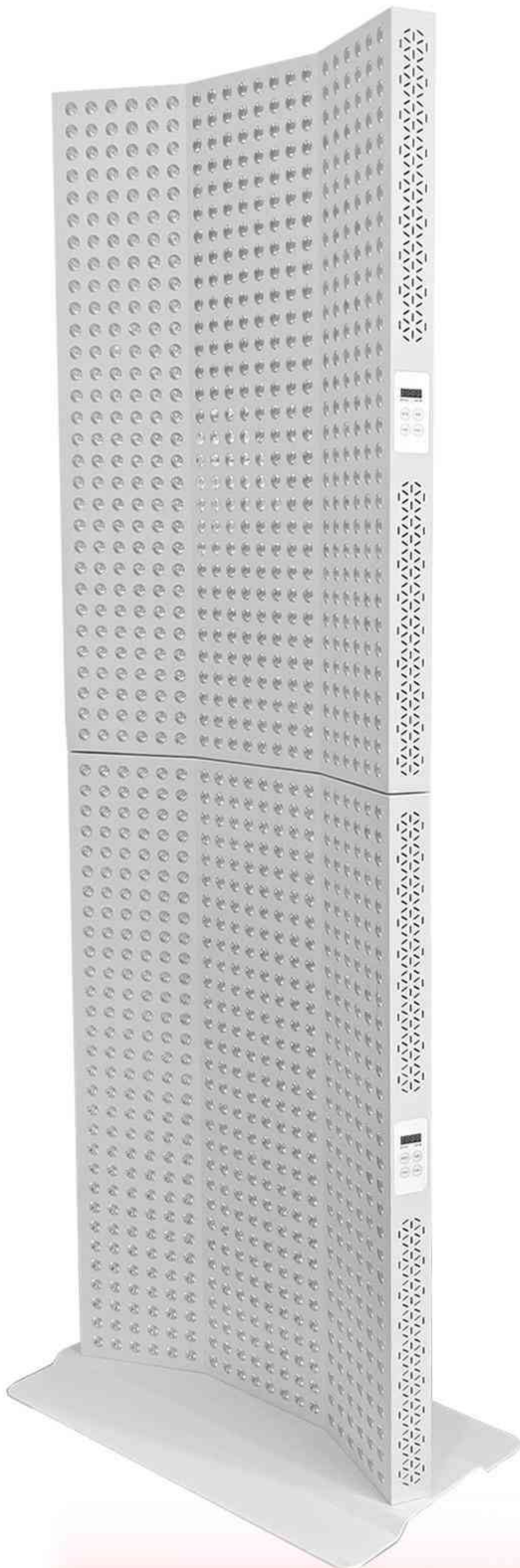


Item	Parameters
LED Power	4800W
Output Power	1350W
Intput Power	AC100-250V
LED Qty	960pcs
Product size	183x46x9cm
G.W	43.1kg
Warranty	3 Years
Remote Control	YES
Wavelength	5 wavelengths
Packaging size	197x57x15cm
Beam Angle	30 Degrees
Time Control	YES
Irradiance in 3inches	>215mw>220mw/cm2
Work Temperature	- 20°C-50°C
EMF 3 INCHES	0
Lifespan	100000Hours
Waves	630:660nm:810:830:850nm

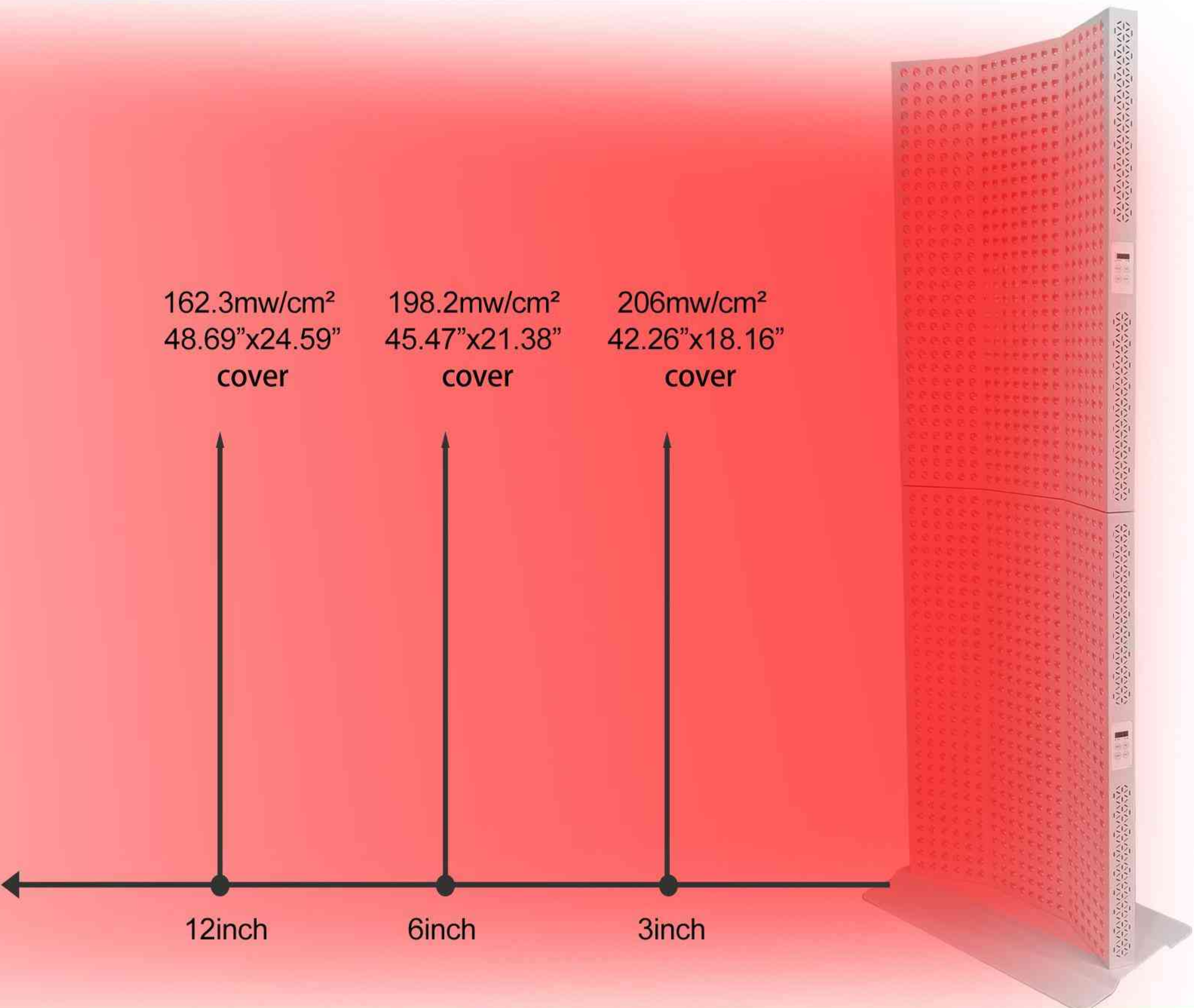


Red Light Therapy Panel

X7000



Item	Parameters
LED Power	6000W
Output Power	1550W
Intput Power	AC100- 250V
LED Qty	1200PCS
Product size	188x65x6cm
G.W	62.8
Warranty	3 Years
Remote Control	YES
Wavelength	5 wavelengths
Packaging size	103x75x24cm (2pieces)
Beam Angle	30/60 Degrees
Time Control	YES
Irradiance in 3inches	>220mw.>220mw/cm2
Work Temperature	- 20°C- 50°C
EMF 3 INCHES	0
Lifespan	100000Hours
Waves	630:660nm:810:830:850nm



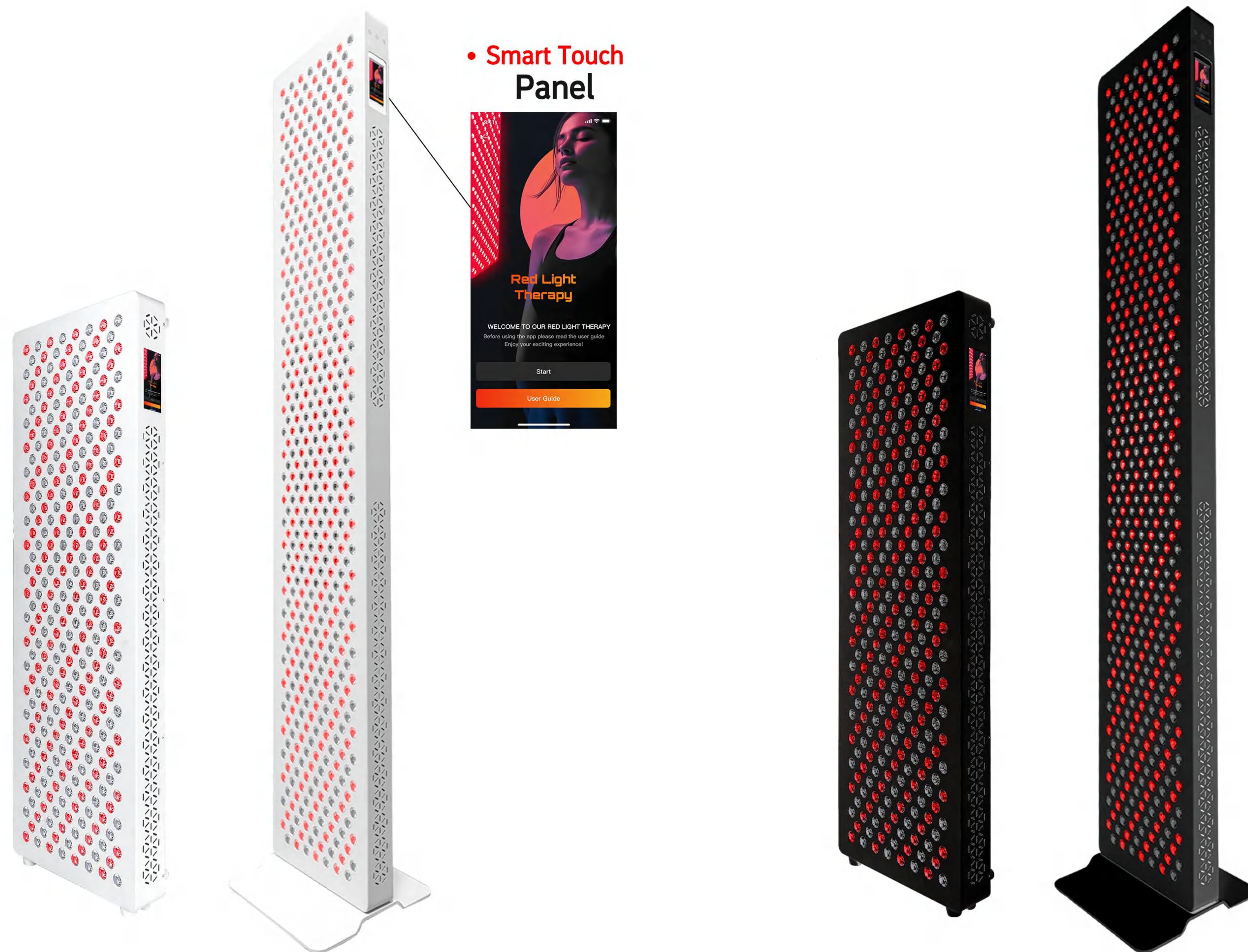
XPRO Series Red Light Therapy Panels

The iLUXRED XPRO series red light therapy panels are our highest-end series of therapy lights, developed specifically for users with the highest demands for light intensity and intelligent operation.

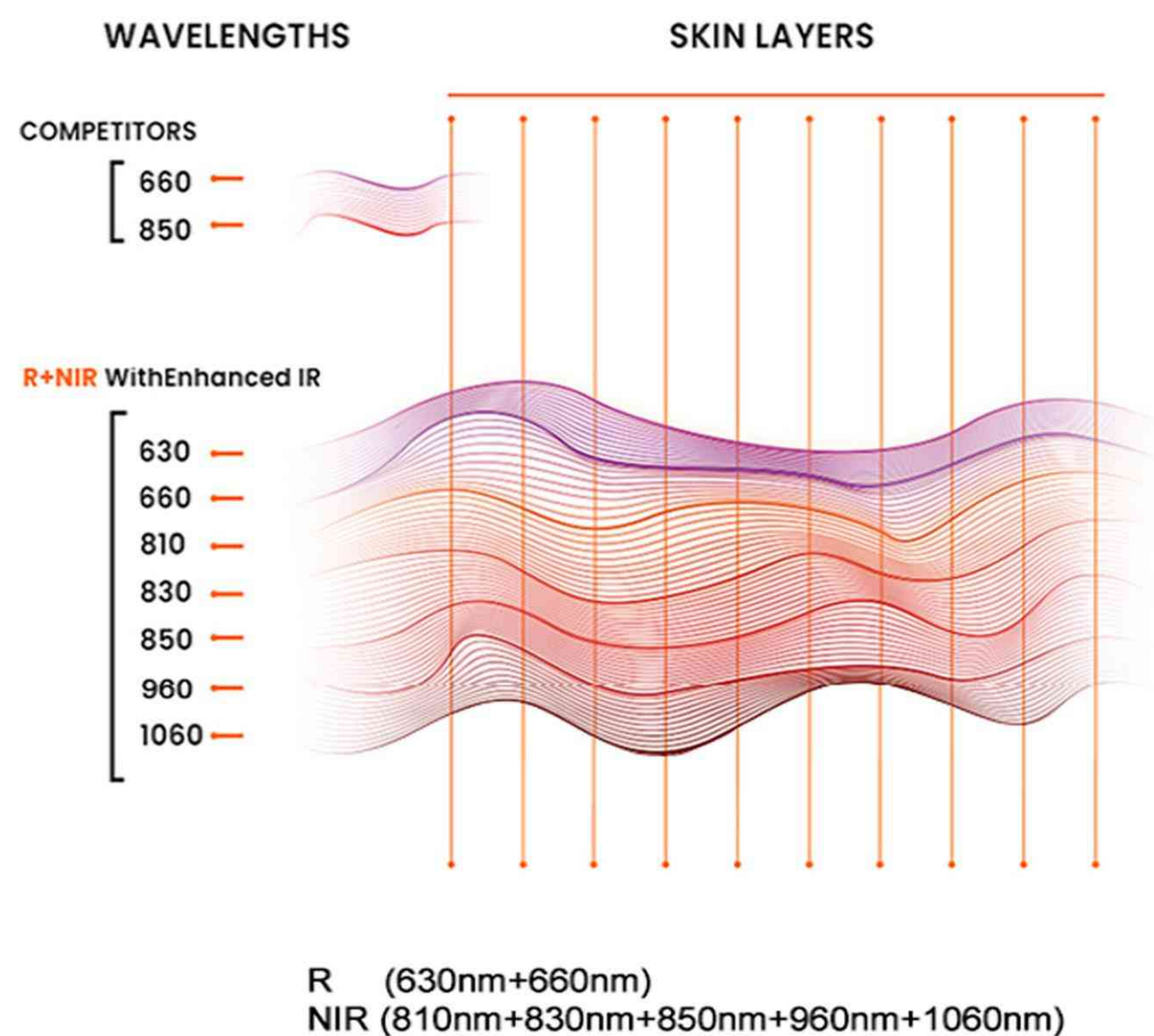
The XPRO series covers entry-level to high-end models, including five products: the compact XPRO300 series, XPRO1500, XPRO3000, XPRO5000, and XPRO7000 series.

They feature built-in dimming, pulse, and timer controllers, as well as 12 intelligent therapy modes suitable for different scenarios. Their more technologically advanced and intelligent appearance makes them among the most powerful and intelligent lights on the global market.

Furthermore, the irradiance of this light source can reach over 220mW/cm². Users can choose from at least 7 different wavelength configurations: full red light 630/660nm, full near-infrared light/810/830/850/960/1060nm, and other wavelengths can also be customized.

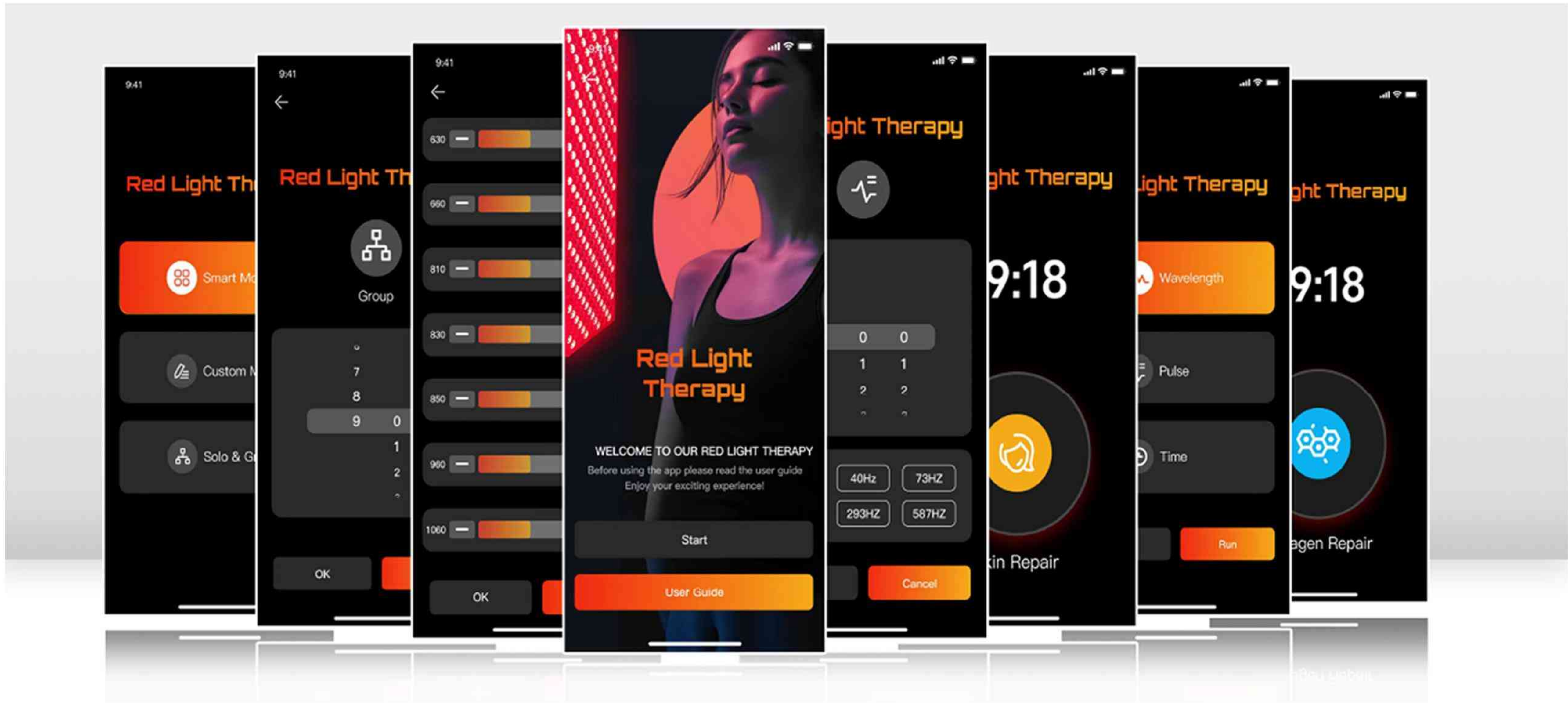
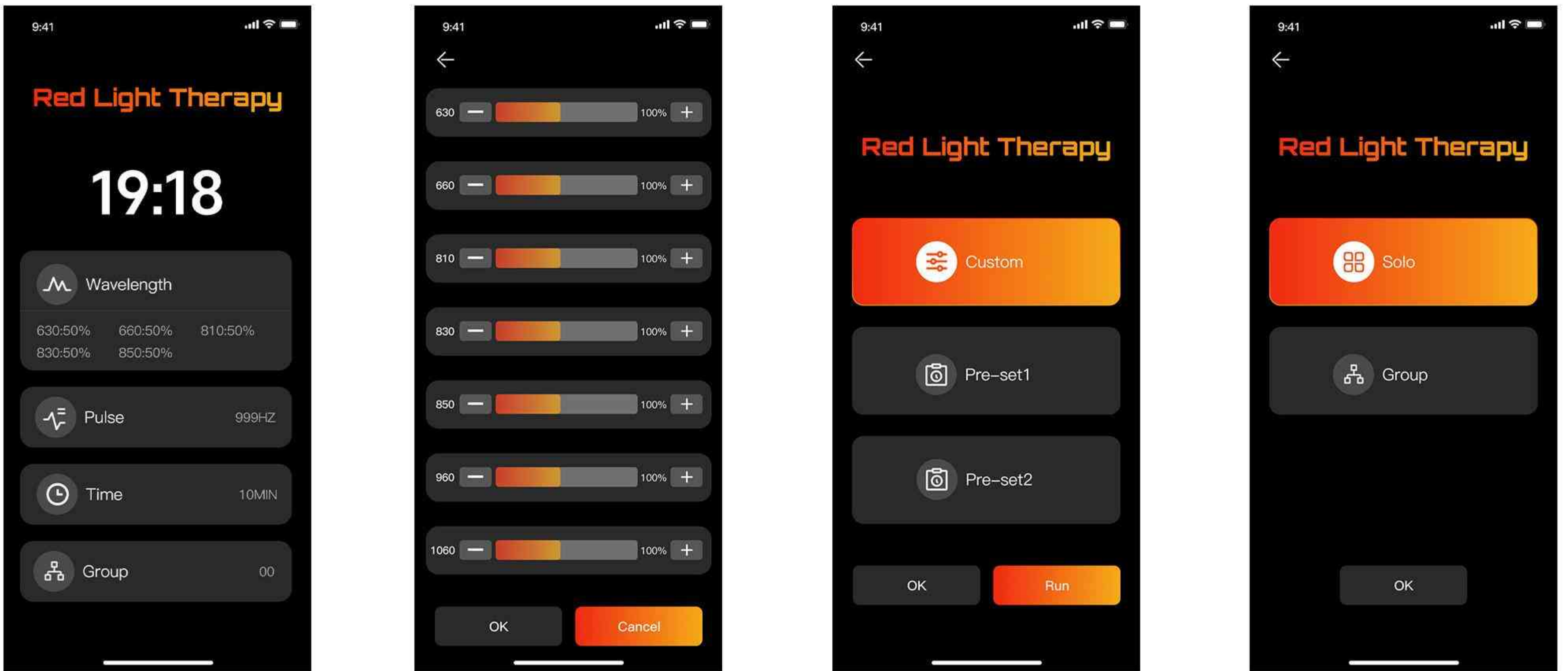
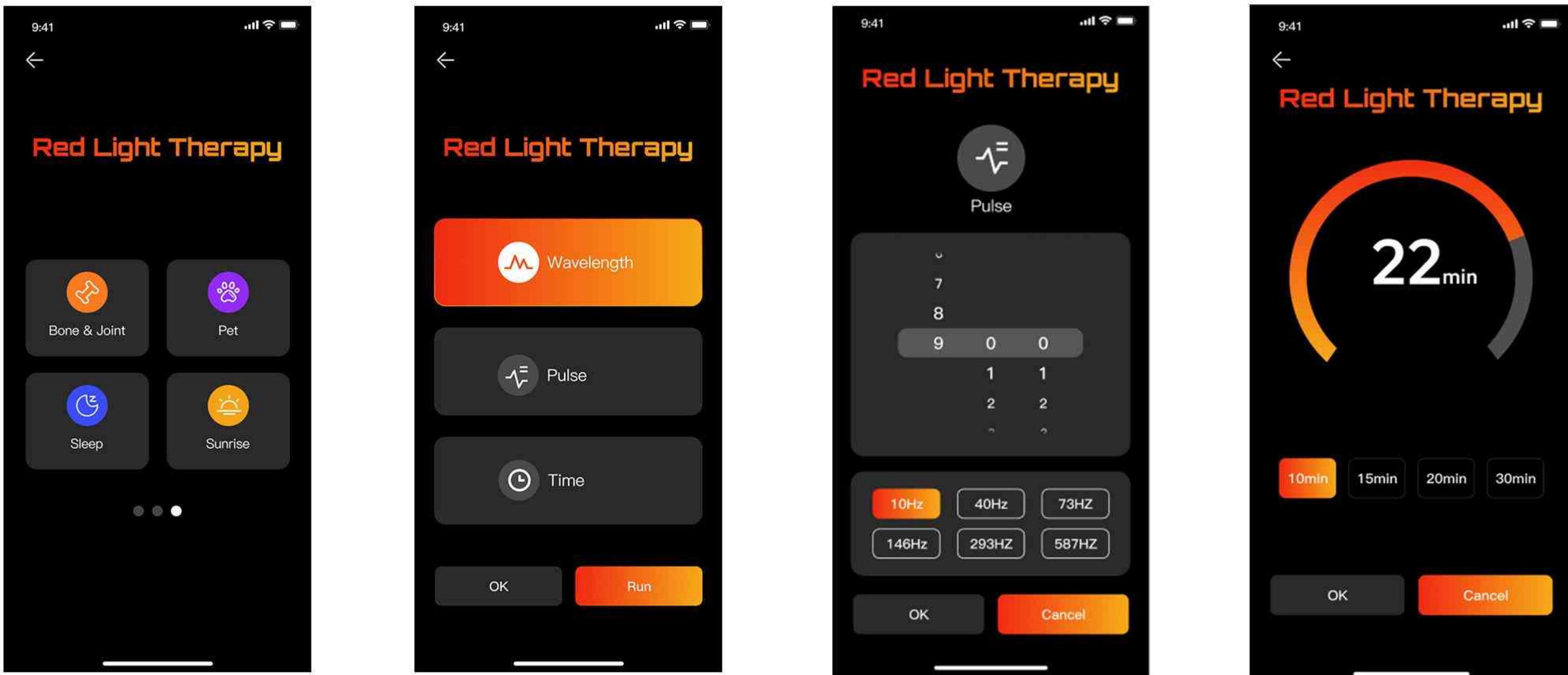
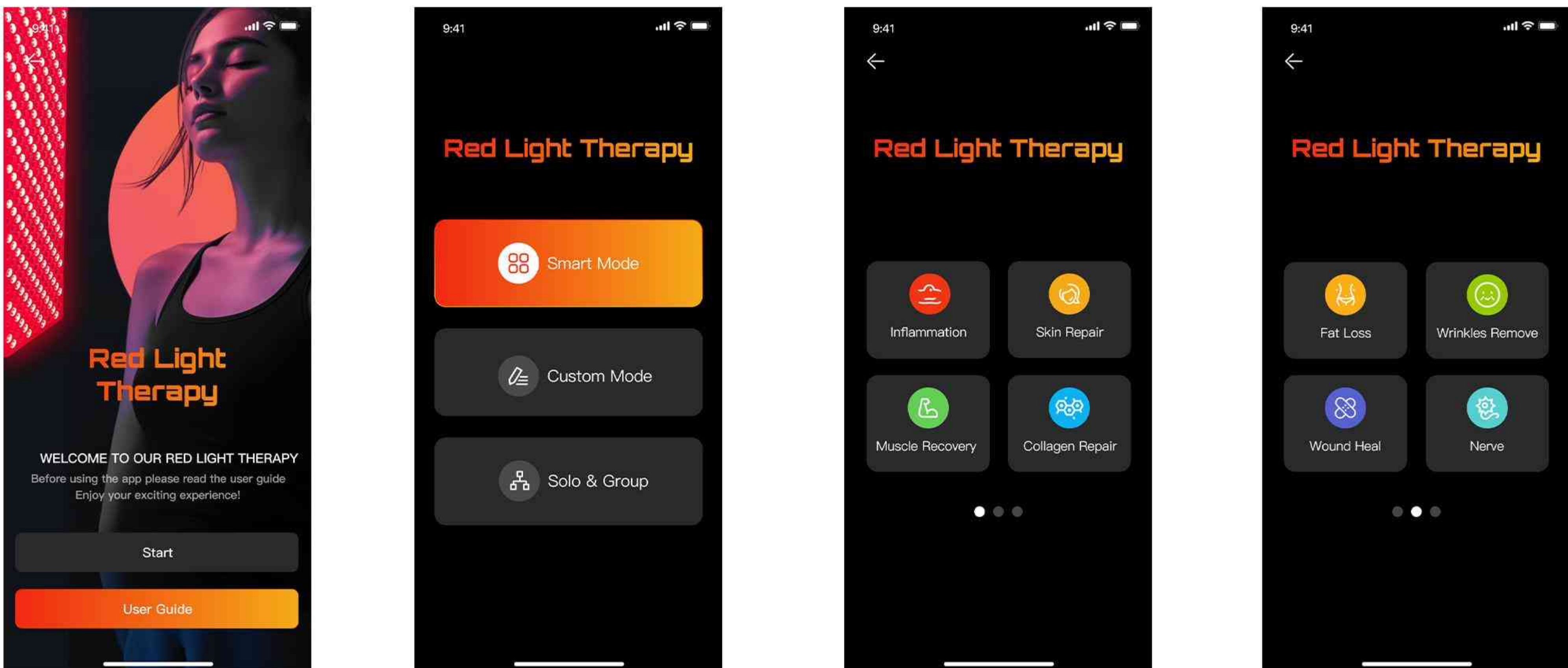


Independent Individual Wavelength



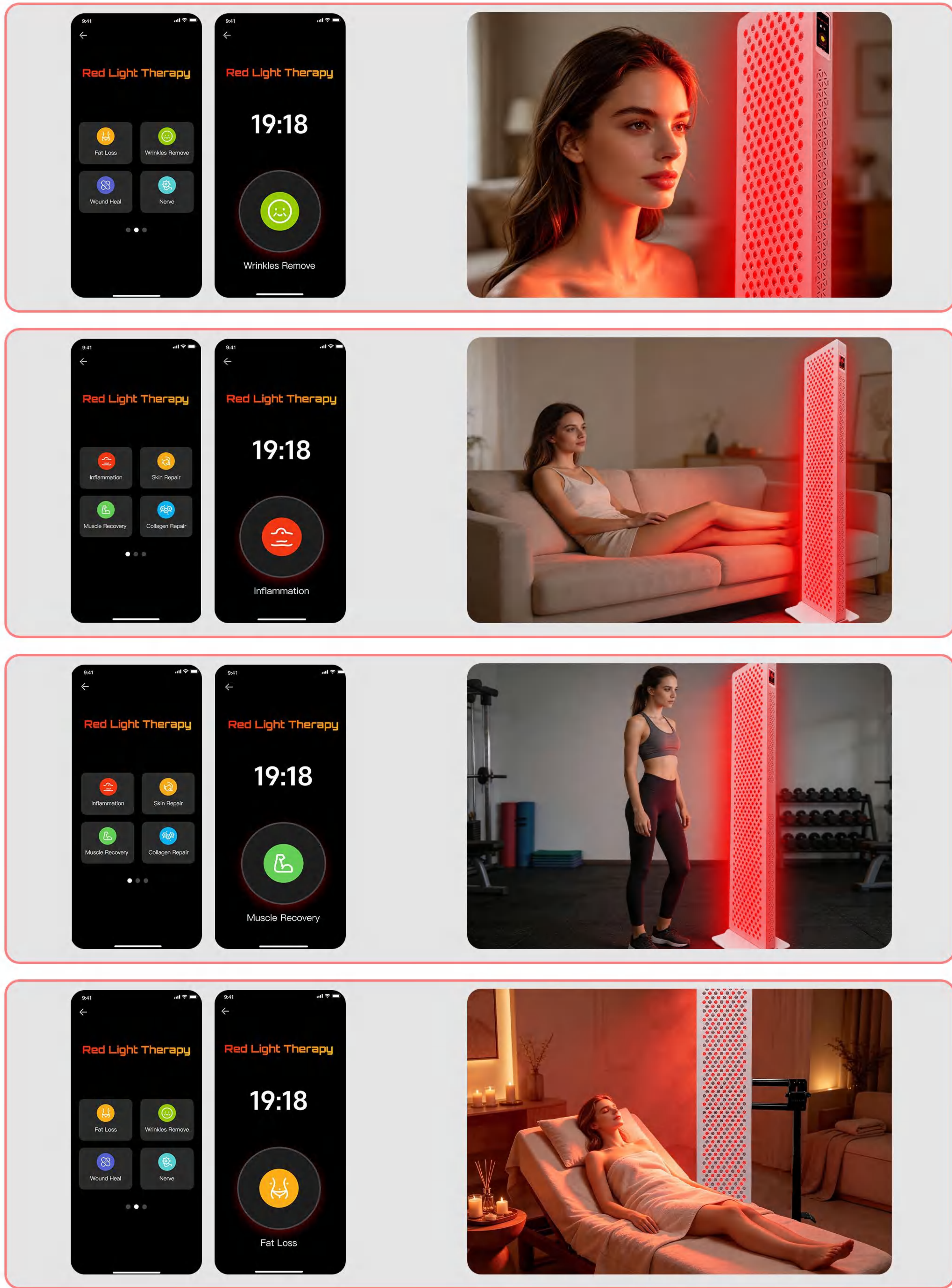
Touchscreen Interface Design

UI Custom/Function custom/logo custom



Smart Model For Different Applications

Intelligent control with versatile settings for different body zones and scenarios.



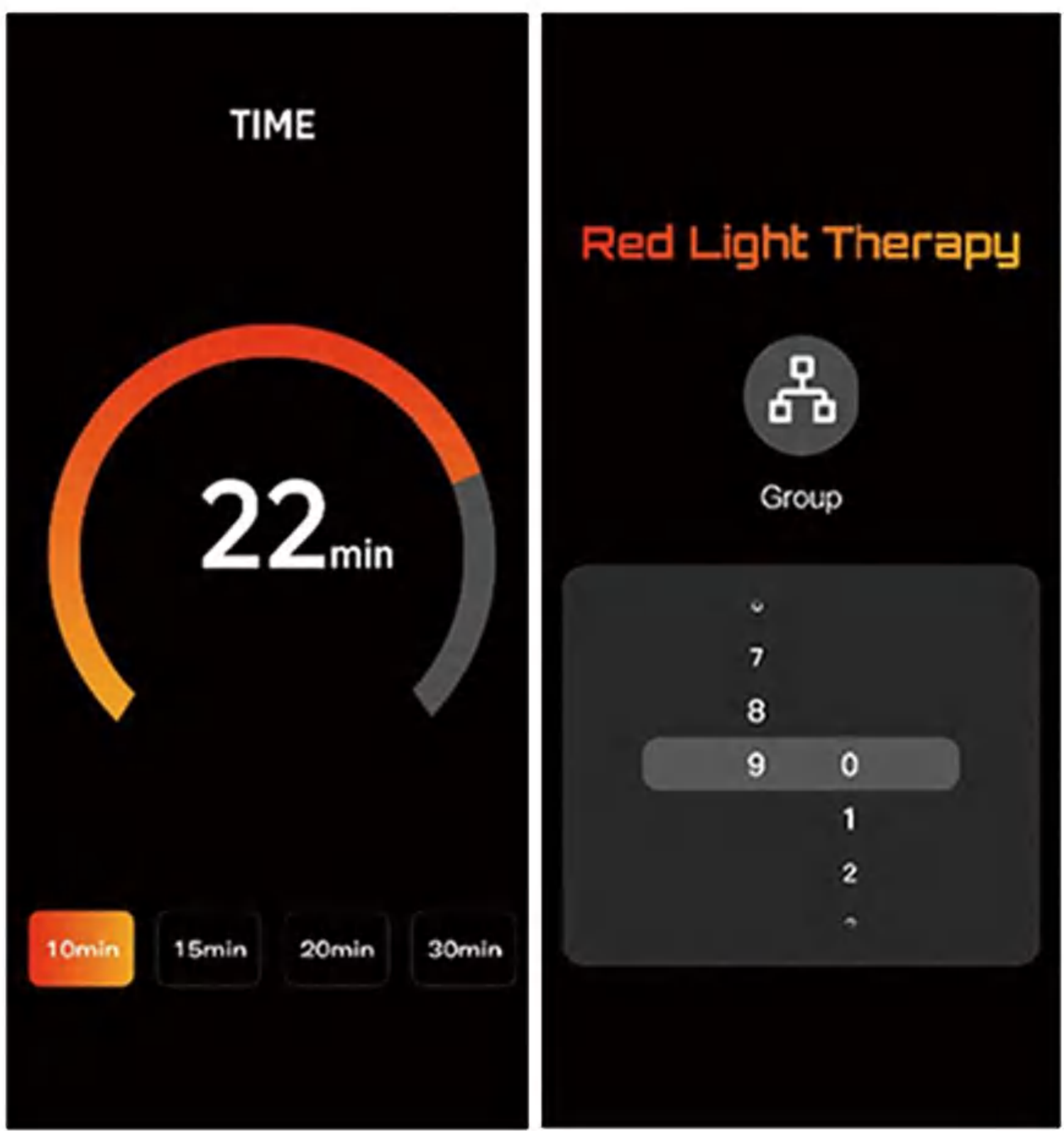
Advanced Customized Pulse

- 1 - 999 Hz Pulse - Different types of pulses have different benefits to the human body.
- 10 Hz energy has antidepressant effects, and has significant effects on burn wound shrinkage and epithelial regeneration.
 - 40 Hz pulses emitting 810 nm near-infrared light significantly improves cognition and produces acute short-term synchrony after each treatment.
 - 73 Hz helps improve muscle spasms, facial pain, headaches and depression.
 - 146 Hz helps improve memory, mental disorders, tension, and worry.
 - 293 Hz improves wound healing, skin and nerve repair.
 - 584 Hz improves nutrient absorption and regenerates cells. Relieves allergy problems and reduces inflammation.



Time Your Sessions

- 30 mins arbitrary setting time - convenient for customers to use.
- Say goodbye to the need for external timers or guesswork, thanks to the advanced running screen.
 - Embedded within the device is a timer with a countdown display, providing real-time information about your session's remaining time, as well as the set pulse rate and brightness levels.
 - You can conveniently set the timer in one-minute increments, affording you the flexibility to customize the session duration to your liking.

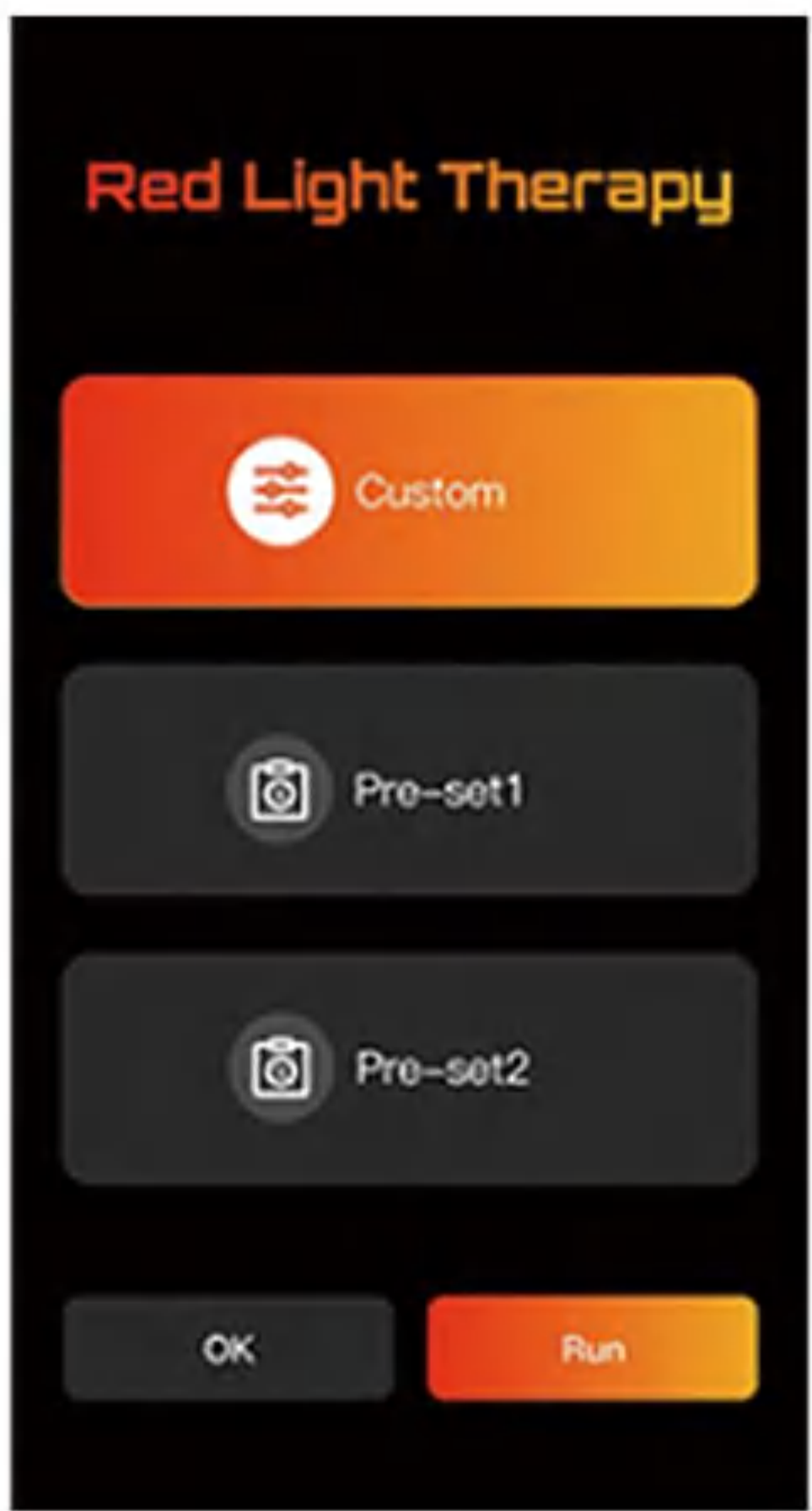


Group Links

- Can connect to devices at the same time
 - No network connection:
- No network cable connection required, easy to use, clean and tidy.

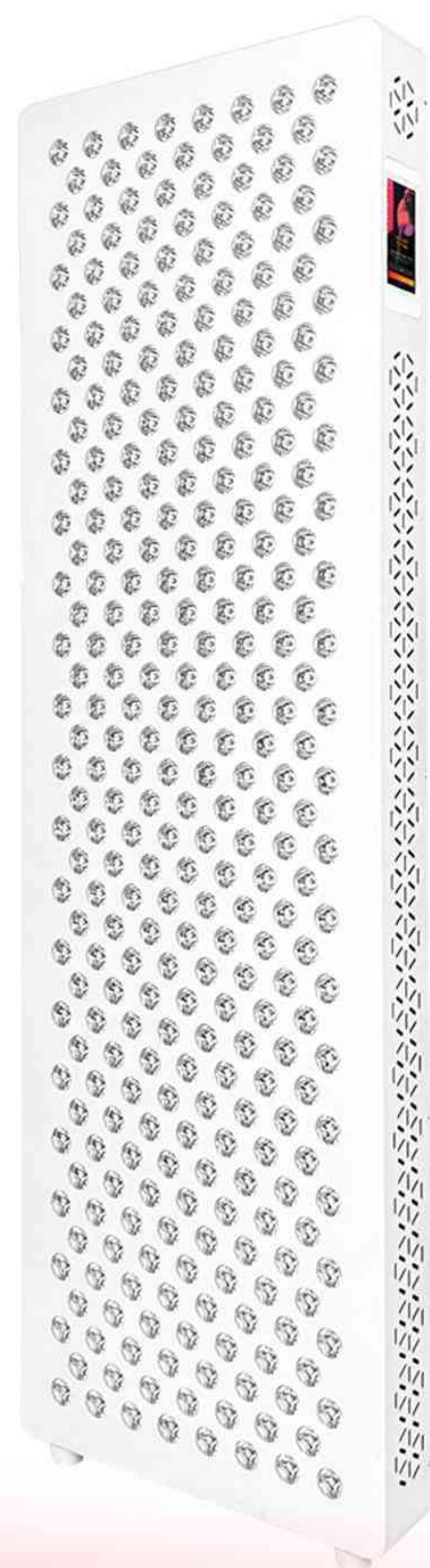
Preset Mode

- Customize your favorite mode and set it in advance, and you can use it directly next time you open it - dedicated specific treatment.
- Multiple preset functions - convenient for multiple people to use.
- The preset functions are comprehensive, including pulse, time, and different wavelength settings - convenient for customers to choose, and more extensive treatment.

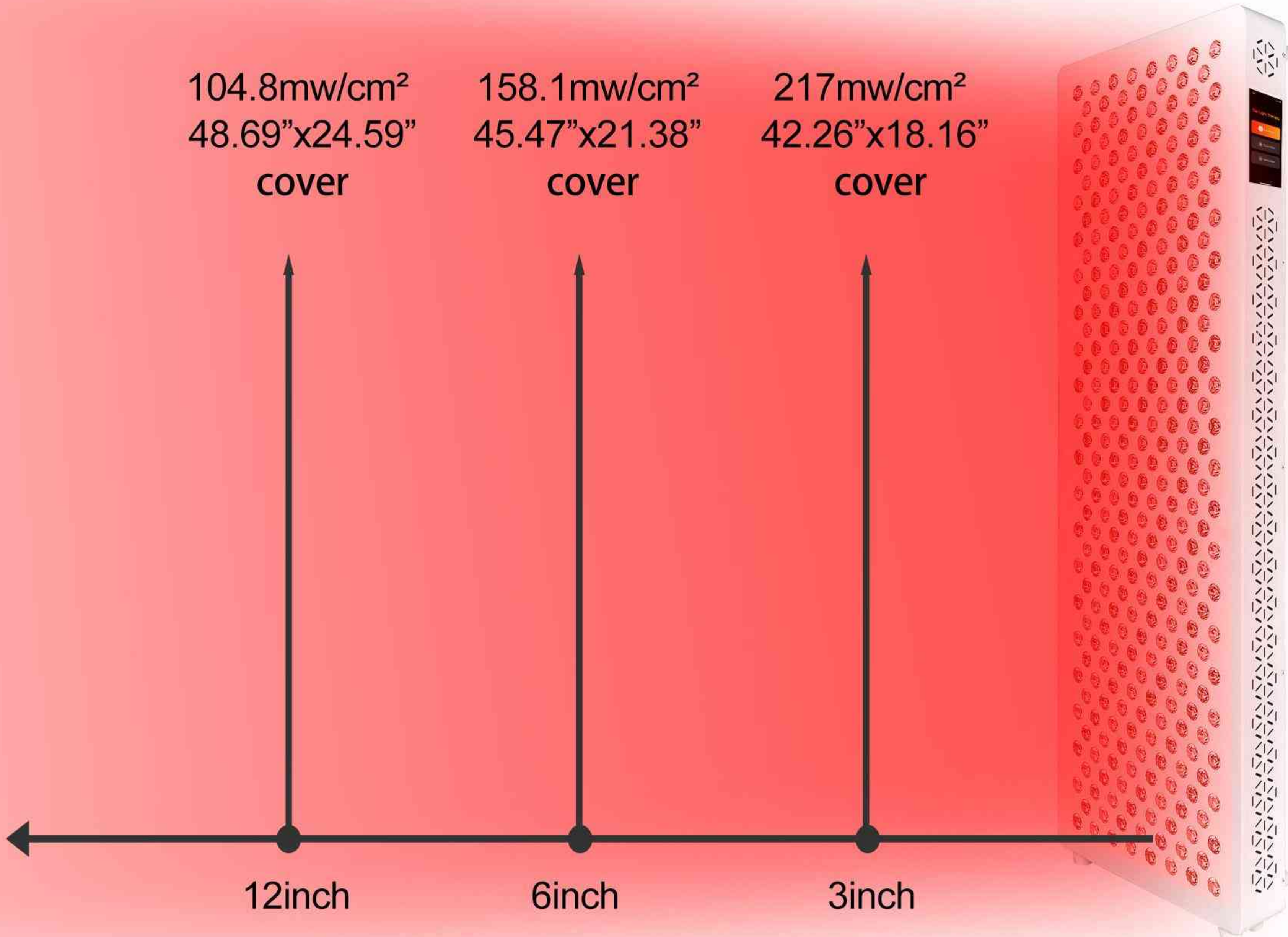


Red Light Therapy Panel

XPro1500

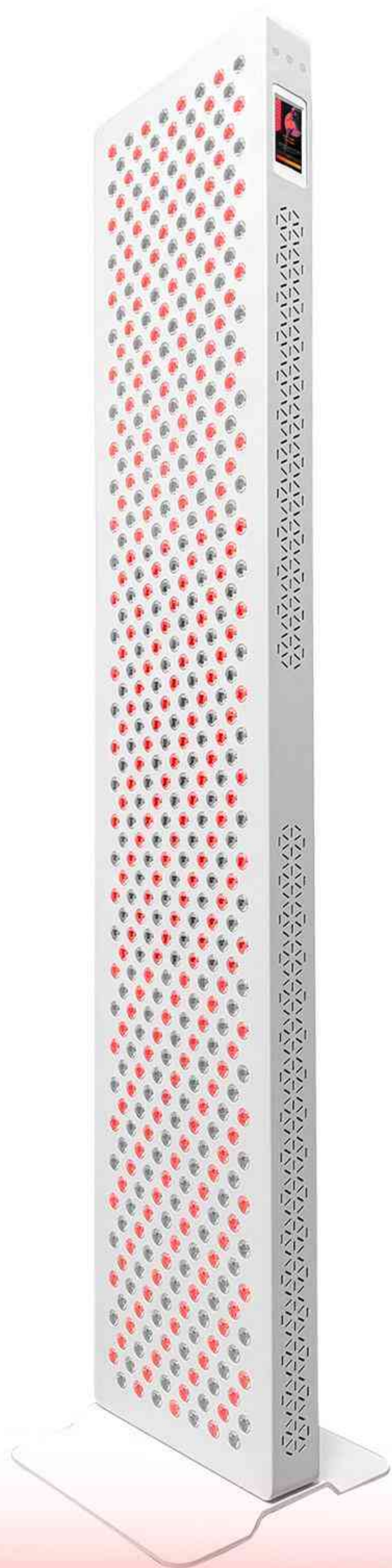


Item	Parameters
LED Power	1500W
Output Power	480W
Intput Power	AC100-250V
LED Qty	308pcs
Product size	97.5x30x9.5cm
G.W	15.6kg
Warranty	3 Years
Remote Control	YES
Wavelength	7 wavelengths
Packaging size	112x41x18cm
Beam Angle	30 Degrees
Time Control	YES
Irradiance in 3inches	>220mw/cm2
Work Temperature	- 20°C -50°C
EMF 3 INCHES	0
Lifespan	100000Hours
Waves	630:660nm:810:830:850nm:960:1060nm

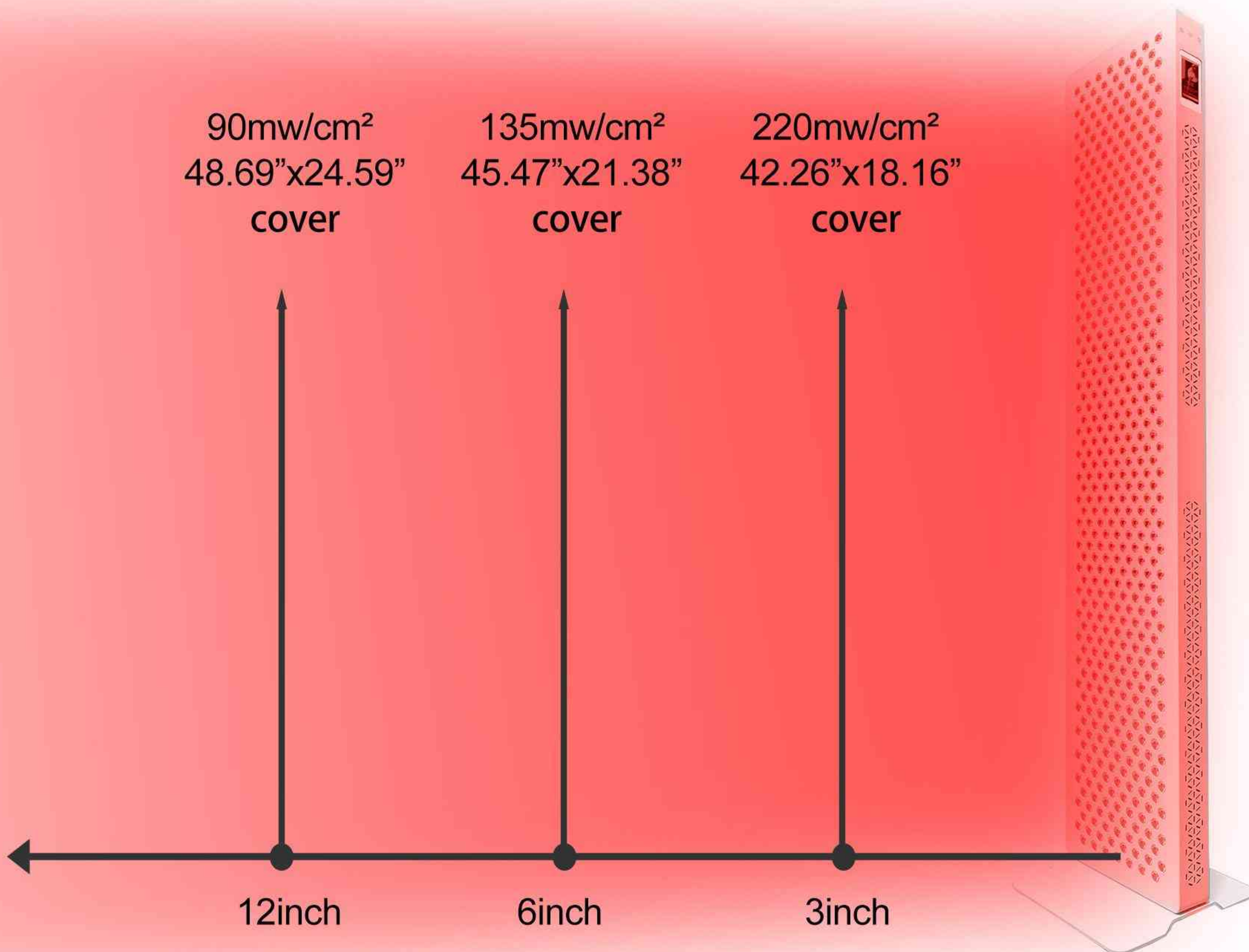


Red Light Therapy Panel

XPro3000



Item	Parameters
LED Power	3000W
Output Power	700W
Input Voltage	AC100-250V
LED Qty	495pcs
Product Size	152*30.5*6.5cm
G.W	20.25kg
Warranty	3 Years
Remote Control	YES
Wavelength	7 wavelengths
Packaging Size	168*40*16cm
Beam Angle	30Degrees
Time Control	YES
Irradiance in 3 inches	>220mw/cm2
Work Temperature	-20°C - 50°C
EMF 3 INCHES	0
Lifespan	100000Hours
Waves	630:660:810:830:850:960:1060nm



XT Series Red Light Therapy Panels

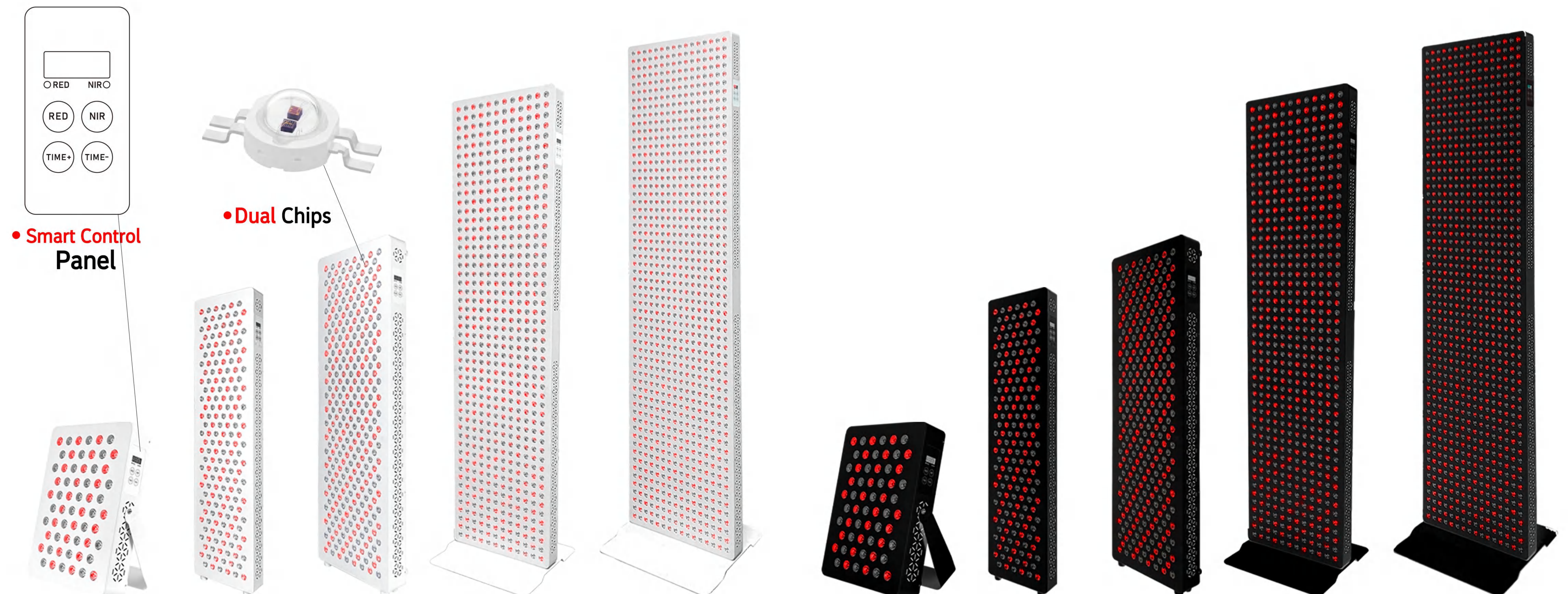
The iLUXRED XT Series red light therapy panels are developed from the X-Series specifically for users with high requirements for light intensity and intelligent operation, featuring twice the number of chips in the original panels.

The XT-Series covers entry-level to high-end models, including five products: the XT300, XT900, XT1500, XT3000, and XT5000 series.

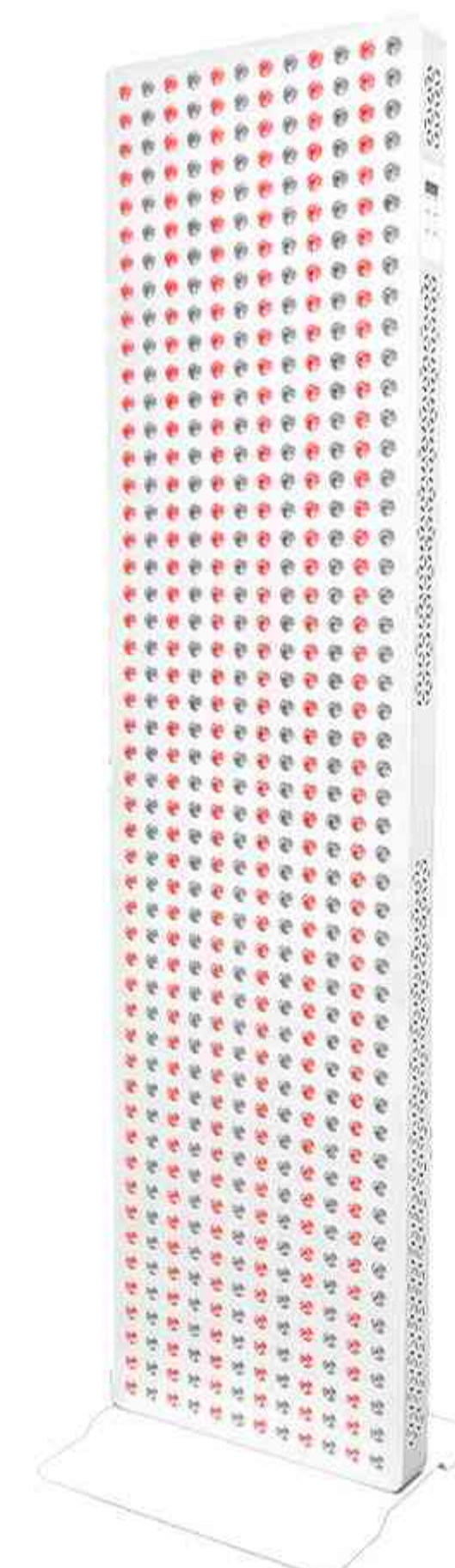
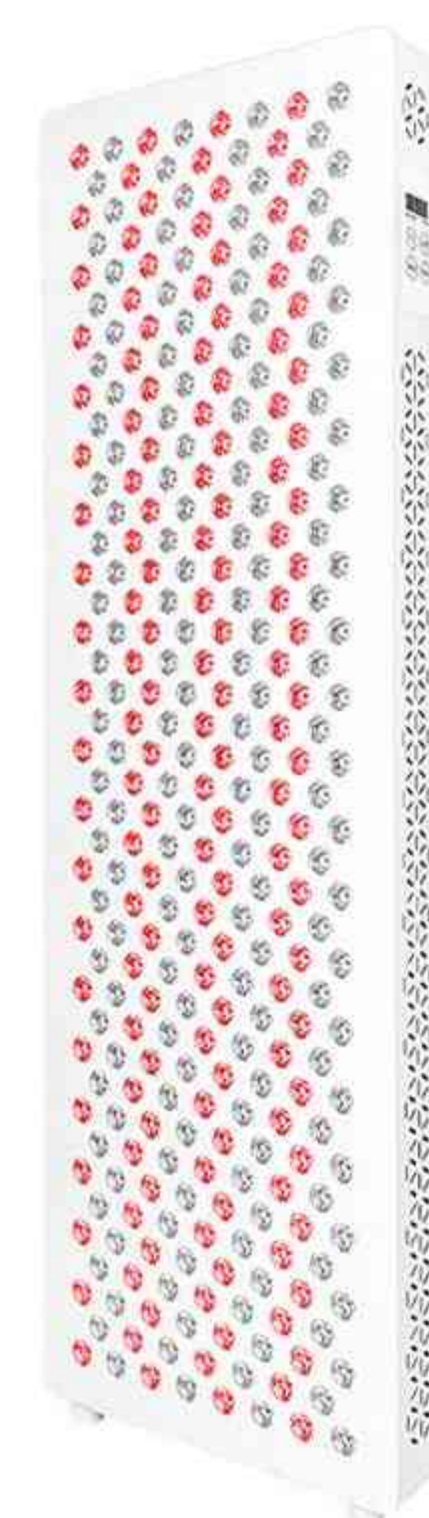
All models are equipped with an easy-to-use switch and remote control.

They share the same appearance as the X-Series, offering a more technologically advanced and intelligent design, and will become one of the most powerful and intelligent lighting fixtures on the global market.

Furthermore, the irradiance of these lamps can reach over $220\text{mW}/\text{cm}^2$. Users can choose from at least five different wavelength configurations: full red light 630/660nm, full mid-red light/810/830/850nm, and other wavelengths can also be customized.



XT series Specifications



Item	Parameters				
Model	XT300	XT900	XT1500	XT3000	XT5000
LED Power	300W	900W	3000W	3000W	4800W
Output Power	90W	270W	450W	900W	1350W
Input Voltage	AC100-250V	AC100-250V	AC100-250V	AC100-250V	AC100-250V
LED Qty	60pcs	180pcs	308pcs	600pcs	960pcs
Chips Qty	120pcs	360pcs	616pcs	1200pcs	1920pcs
Product Size	34.5x23x9.5cm	97.5x23x9.5cm	97.5x30x9.5cm	153×39×9cm	183×46×9cm
G.W	3.6kg	9kg	12.2kg	31.4kg	43.1kg
Warranty	3 Years	3 Years	3 Years	3 Years	3 Years
Remote Control	NO	YES	YES	YES	YES
Wavelength	5 wavelengthths	5 wavelengthths	5 wavelengthths	5 wavelengths	5 wavelengths
Packaging Size	44x37x12cm	111x32x13cm	112x38x13cm	167×49×15cm	197×57×15cm
Beam Angle	30 Degrees	30 Degrees	30 Degrees	30 Degrees	30 Degrees
Time Control	YES	YES	YES	YES	YES
Irradiance in 3 inches	>220mw/cm²	>220mw/cm²	>220mw/cm²	>220mw/cm²	>220mw/cm²
Work Temperature	-20℃-50℃	-20℃-50℃	-20℃-50℃	-20℃~50℃	-20℃~50℃
EMF 3 INCHES	0	0	0	0	0
Lifespan	100000Hours	100000Hours	100000Hours	100000Hours	100000Hours
Waves	630:660nm:810:830:850nm	630:660nm:810:830:850nm	630:660nm:810:830:850nm	630:660nm:810:830:850nm	630:660nm:810:830:850nm

S Series Red Light Therapy Panel

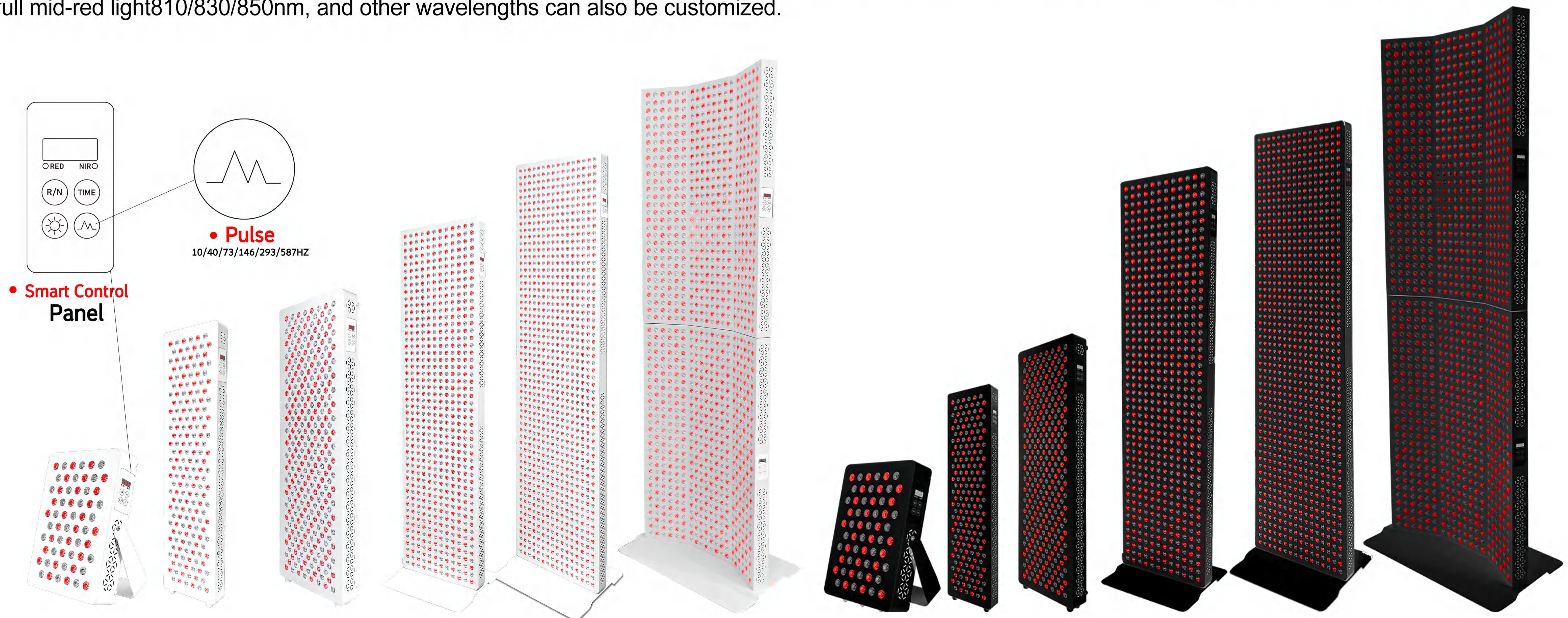
The iLUXRED S-Series red light therapy panels are developed from the X-Series specifically for users requiring pulse functionality and intelligent operation. They add six pulse frequencies (10/40/73/146/293/587Hz) to the panel lights of the X-Series.

The S-Series covers entry-level to high-end models, including five products: the S300, S900, S1500, S3000, S5000 and S7000 series.

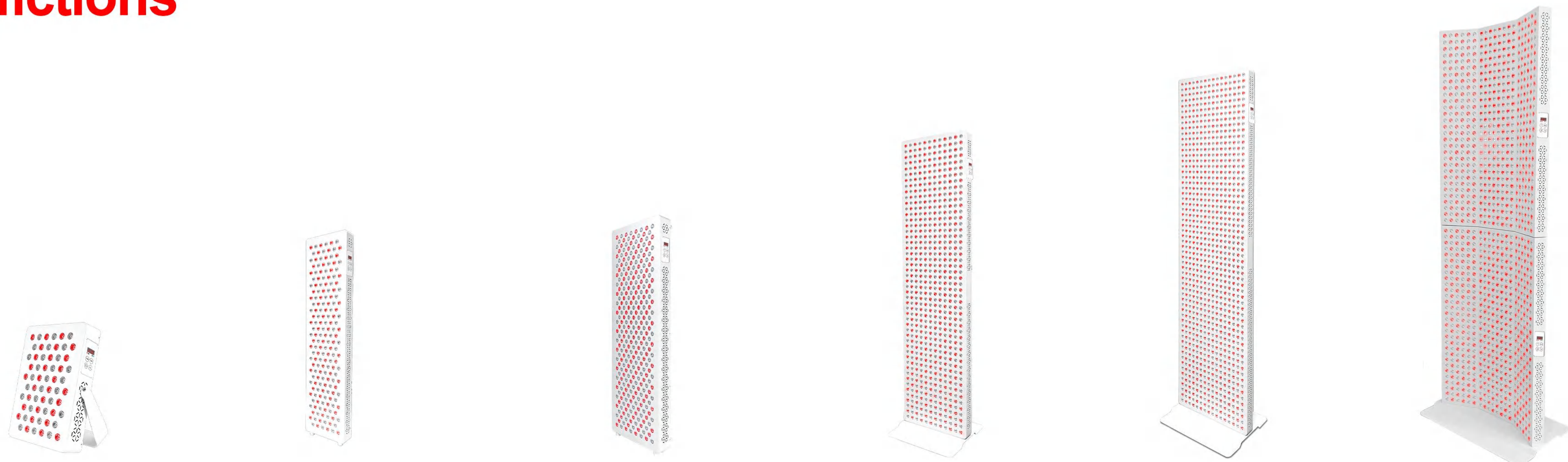
All models are equipped with an easy-to-use switch and pulse remote control. Their appearance is significantly different from the X-Series, featuring buttons for pulse frequency.

Adjustment and brightness control, giving them a more technological and intelligent look. They will become one of the most powerful and intelligent lighting fixtures on the global market.

Furthermore, the irradiance of this lamp can reach over $220\text{mW}/\text{cm}^2$. Users can choose from at least 5 different band configurations: full red light 630/660nm, full mid-red light 810/830/850nm, and other wavelengths can also be customized.



S series Specifictions



Item	Parameters					
Model	S300-1	S900	S1500	S3000	S5000	S7000
LED Power	300W	900W	3000W	3000W	4800W	6000W
Output Power	90W	270W	455W	900W	1350W	1550W
Input Voltage	AC100-250V	AC100-250V	AC100-250V	AC100-250V	AC100-250V	AC100-250V
LED Qty	60pcs	180pcs	308pcs	600pcs	960pcs	1200PCS
Product Size	34.5x23x9.5cm	97.5x23x9.5cm	97.5x30x9.5cm	153x39x9cm	183x46x9cm	188x65x6cm
G.W	3.6kg	9kg	12.2kg	31.4kg	43.1kg	62.8kg
Warranty	3 Years	3 Years	3 Years	3 Years	3 Years	3 Years
Remote Control	NO	YES	YES	YES	YES	YES
Wavelength	5 wavelengthths	5 wavelengthths	5 wavelengthths	5 wavelengths	5 wavelengths	5 wavelengths
Packaging Size	44x37x12cm	111x32x13cm	112x38x13cm	167x49x15cm	197x57x15cm	103x75x24cm (2pieces)
Beam Angle	30/60 Degrees	30 Degrees	30 Degrees	30 Degrees	30 Degrees	30/60 Degrees
Time Control	YES	YES	YES	YES	YES	YES
Irradiance in 3 inches	>220mw/cm²	>220mw/cm²	>220mw/cm²	>220mw/cm²	>220mw/cm²	>220mw/cm²
Work Temperature	-20℃-50℃	-20℃-50℃	-20℃-50℃	-20℃-50℃	-20℃-50℃	-20℃-50℃
EMF 3 INCHES	0	0	0	0	0	0
Lifespan	100000Hours	100000Hours	100000Hours	100000Hours	100000Hours	100000Hours
Waves	630:660nm:810:830:850nm	630:660nm:810:830:850nm	630:660nm:810:830:850nm	630:660nm:810:830:850nm	630:660nm:810:830:850nm	630:660nm:810:830:850nm
Pulse	10/40/73/146/293/587 Hz	10/40/73/146/293/587 Hz	10/40/73/146/293/587 Hz	10/40/73/146/293/587 Hz	10/40/73/146/293/587 Hz	10/40/73/146/293/587 Hz
Brightness Adjustment	20%, 40%, 60%, 80%, 100%	20%, 40%, 60%, 80%, 100%	20%, 40%, 60%, 80%, 100%	20%, 40%, 60%, 80%, 100%	20%, 40%, 60%, 80%, 100%	20%, 40%, 60%, 80%, 100%

SPRO Series Red Light Therapy Panels

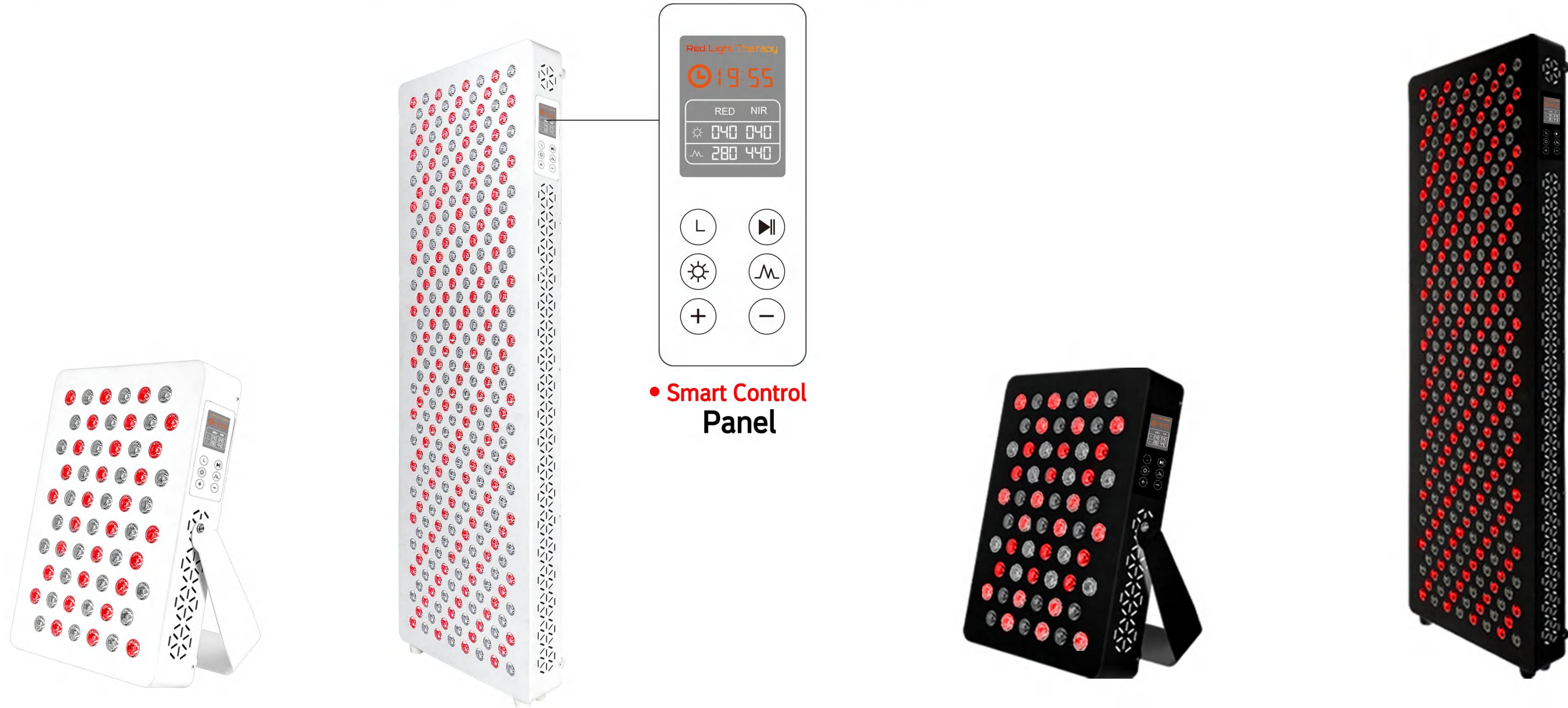
The iLUXRED SPRO series red light therapy panels are developed specifically for users requiring split-screen control. Building upon the S-series panel lights, they add individually adjustable pulse settings, offering more frequency band options than the fixed functions of the S-series.

The SPRO series covers entry-level to high-end models, including five products: SPRO300, SPRO900, SPRO1500, SPRO3000, and SPRO5000.

All models are equipped with easy-to-use switches and pulse remote controls. Their appearance differs significantly from the X-series, featuring buttons for adjusting pulse frequency, brightness.

Their design is more technologically advanced and intelligent. They will become one of the most powerful and intelligent lighting devices on the global market.

Furthermore, the lamp's irradiance can reach over 220mW/cm². Users can choose from at least five different frequency band configurations: full red light 630/660nm, full mid-red light 810/830/850nm, and other wavelengths can also be customized.

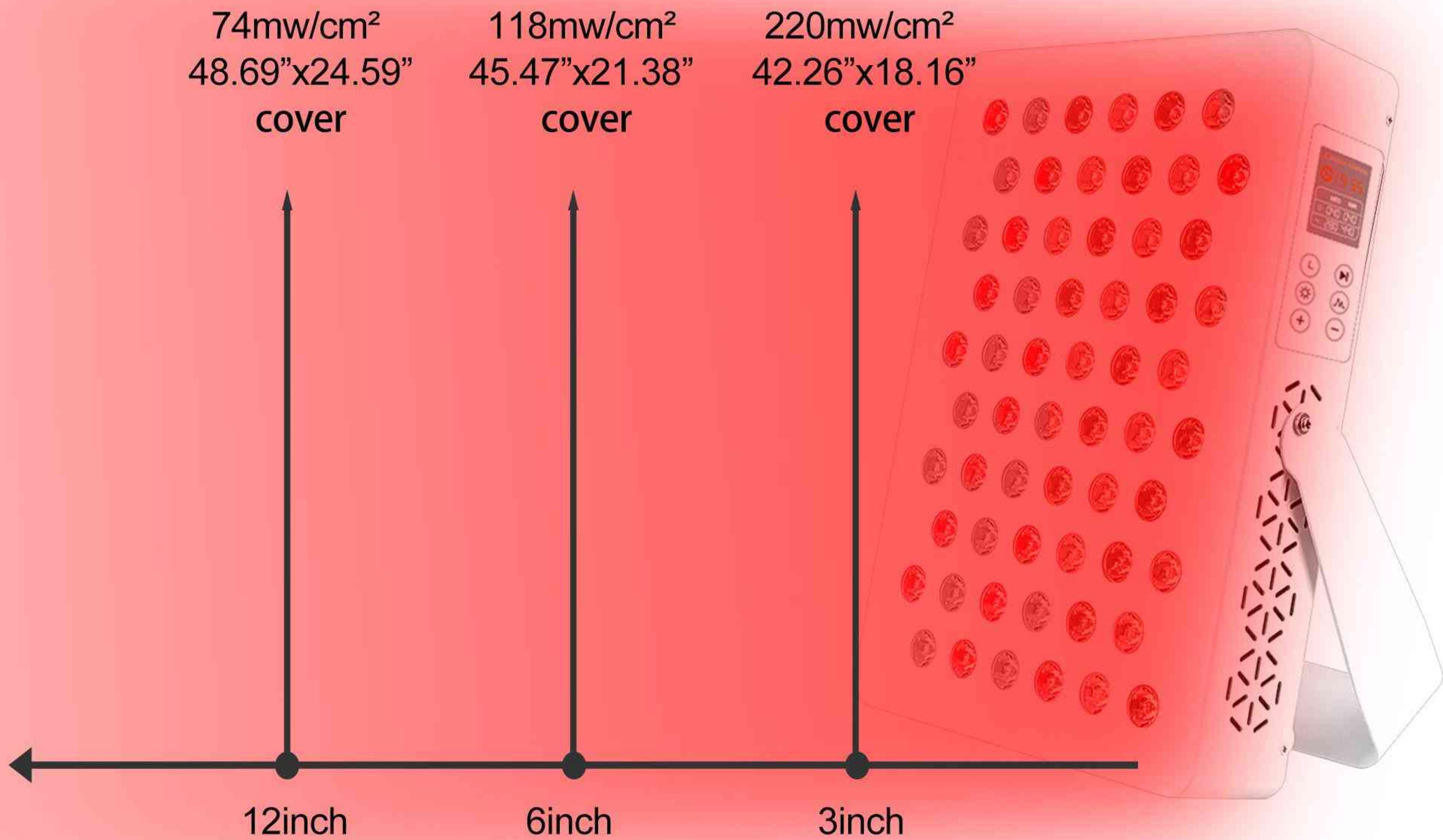


Red Light Therapy Panel

SPro300-1



Item	Parameters
LED Power	300W
Output Power	90W
Input Power	AC100-250V
LED Qty	60pcs
Product size	34.5×23×9.5cm
G.W	3.6kg
Warranty	3 Years
Remote Control	YES
Wavelength	5 wavelengths
Packaging size	44×38×13cm
Beam Angle	30/60 Degrees
Time Control	YES
Irradiance in 3inches	>220mw/cm2
Work Temperature	-20°C-50°C
EMF 3 INCHES	0
Lifespan	100000Hours
Waves	630:660nm:810:830:850nm
Pulse	0-990Hz
Brightness Adjustment	20%, 40%, 60%, 80%, 100%

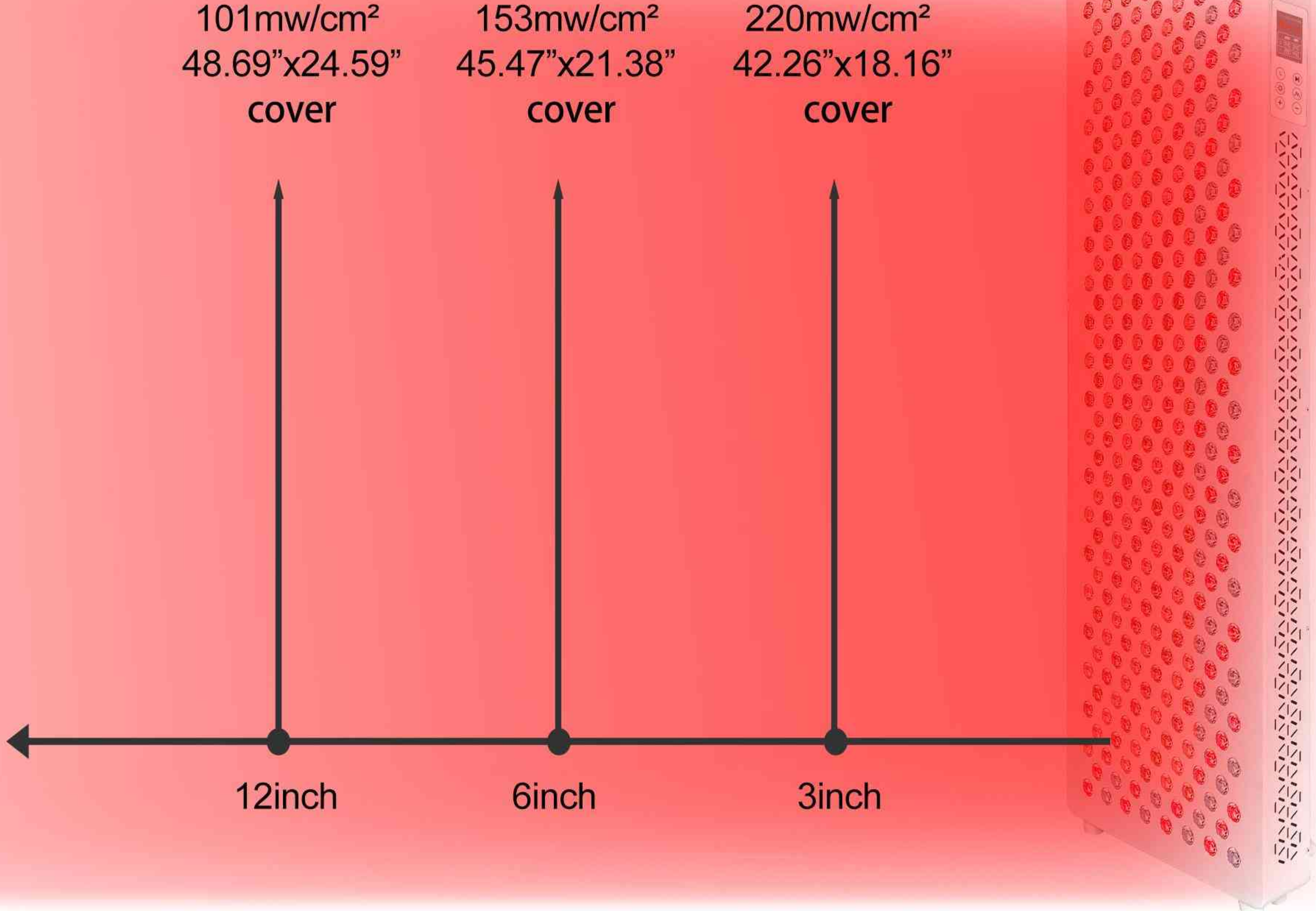


Red Light Therapy Panel

SPro1500



Item	Parameters
LED Power	1500W
Output Power	455W
Input Power	AC100-250V
LED Qty	308pcs
Product size	97.5×30×9.5cm
G.W	12.2kg
Warranty	3 Years
Remote Control	YES
Wavelength	5 wavelengths
Packaging size	112×38×13cm
Beam Angle	30 Degrees
Time Control	YES
Irradiance in 3inches	>220mw/cm2
Work Temperature	-20°C-50°C
EMF 3 INCHES	0
Lifespan	100000Hours
Waves	630:660nm:810:830:850nm
Pulse	0-990Hz
Brightness Adjustment	20%, 40%, 60%, 80%, 100%



Floor Stand



Simple Stand



Electric Mobile Stand

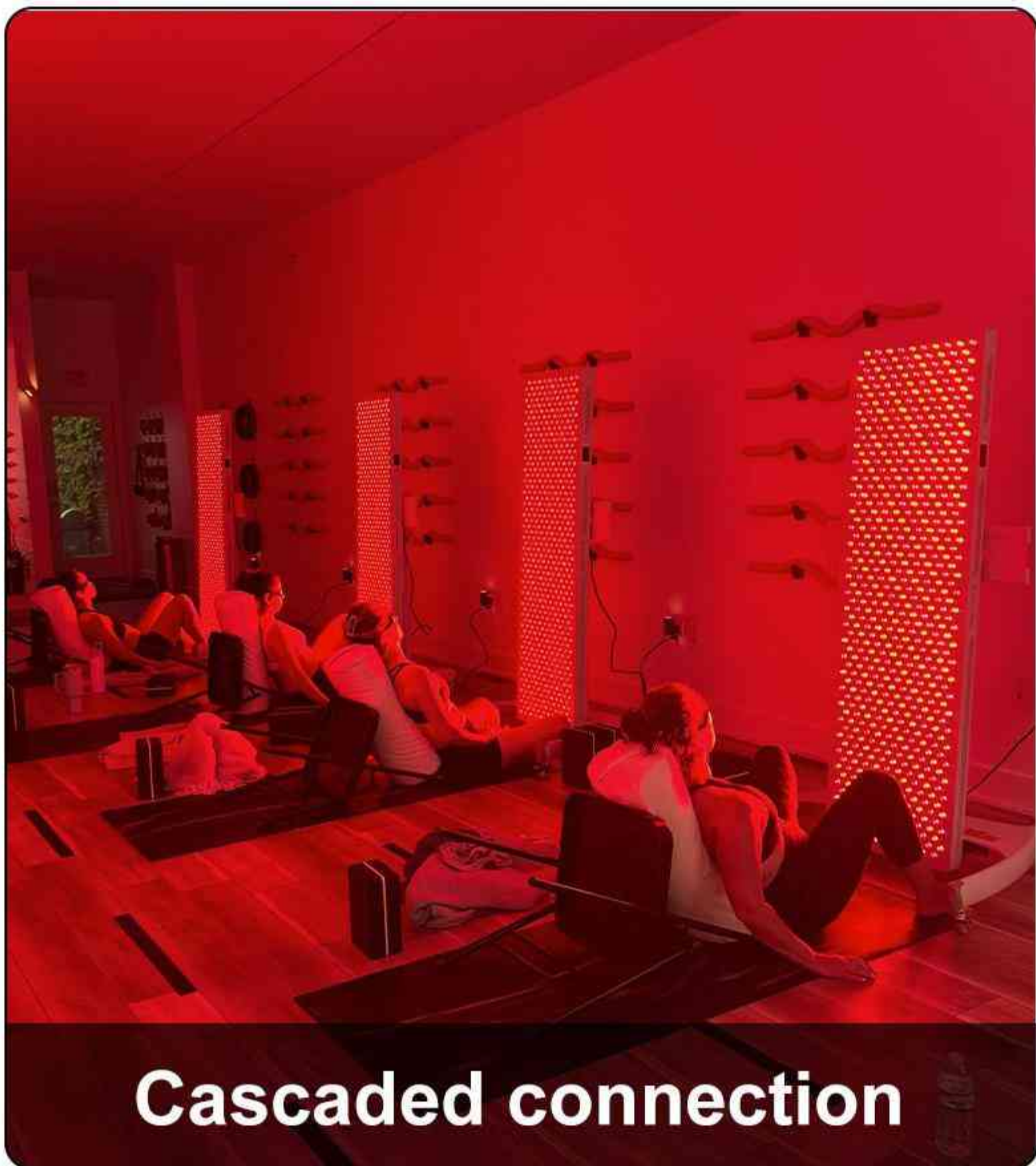
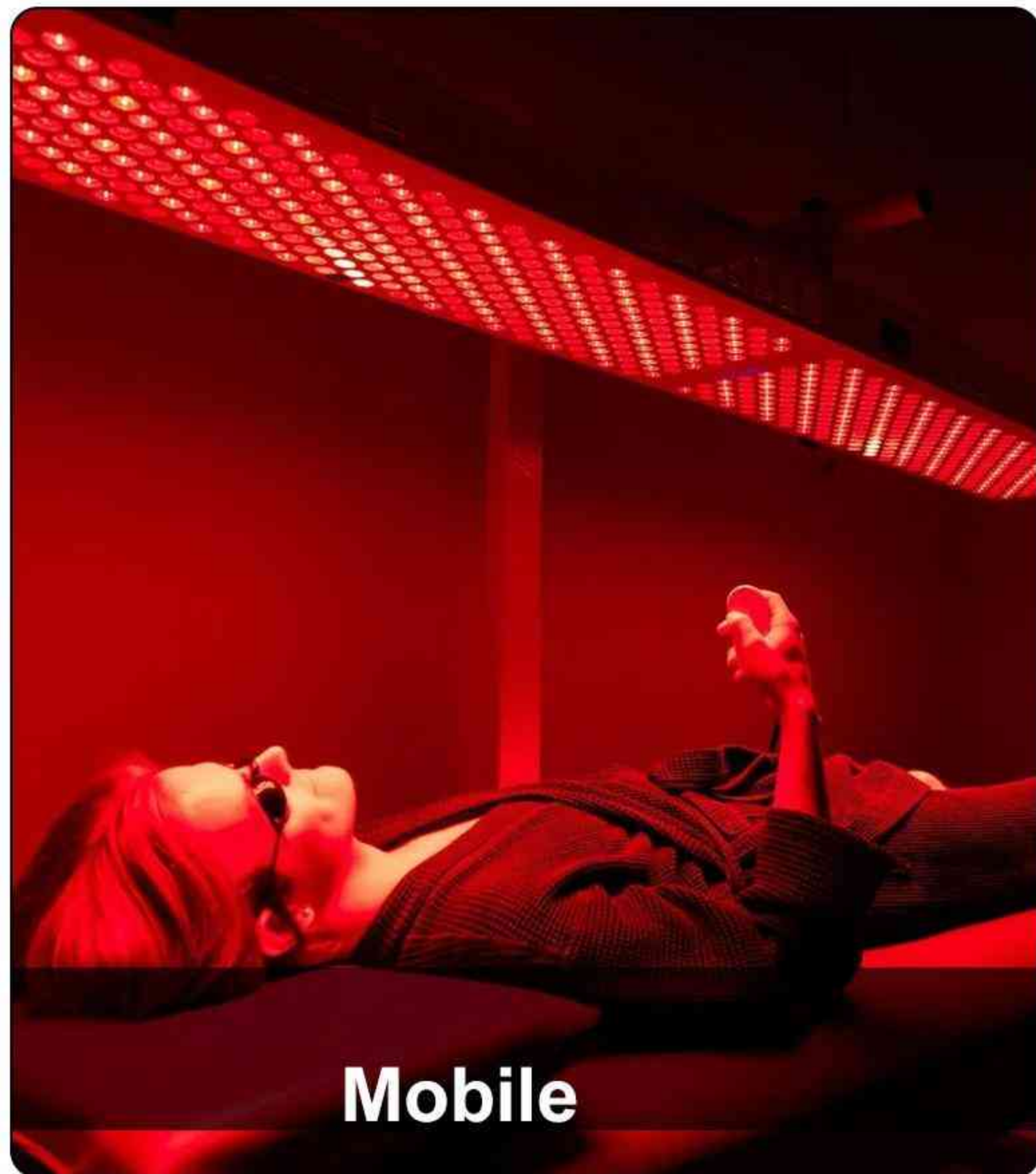


Specifications					
Floor Stand		Simple Stand		Electric Mobile Stand	
Packaging size	22*22*5cm	Packaging size	80*73*9cm	Packaging size	91*71*24cm
G.W	1-2kg	G.W	13kg	G.W	31.6kg

Customized installation solutions



Customized Installation Cases



Red Light Therapy Portable Wearable Series

iLUXRED RED LIGHT THERAPY PORTABLE WEARABLE SERIES ARE OUR ANOTHER ADVANCED SERIES OF THERAPY LIGHTS, DEVELOPED FOR USERS WHO CAN BE USED IN BARIOUS DAILY LIFE SCENARIOS

The representative models of red light belts are iLUX-RM-120, iLUX-RM-120-1, iLUXRM-384, iLUXRM-1328, iLUXRM-1248,, iLUXRM-2576, which are suitable for use on the knees, waist, abdomen, arms and other joints of the body, and can also be used as a cushion.

The representative models of red light masks are MASK-01, MASK-03, MASK-05, MASK-07, MASK-08, MASK-09, MASK-10, MASK-11, MASK-13, MASK-14, MASK-15, They are suitable for use on the face and body, and have the effects of beauty and anti-aging. The four different masks have different functions and are the most popular designs on the market.

Three portable handheld panels that you can put in your bag and use in various gyms or sports and leisure places. Three red light flashlights are convenient for targeted treatment of small areas such as the mouth and teeth.

PEMF Mat is our high-end design, which contains special minerals combined with red light therapy to accelerate the repair of cell damage faster and achieve better results.

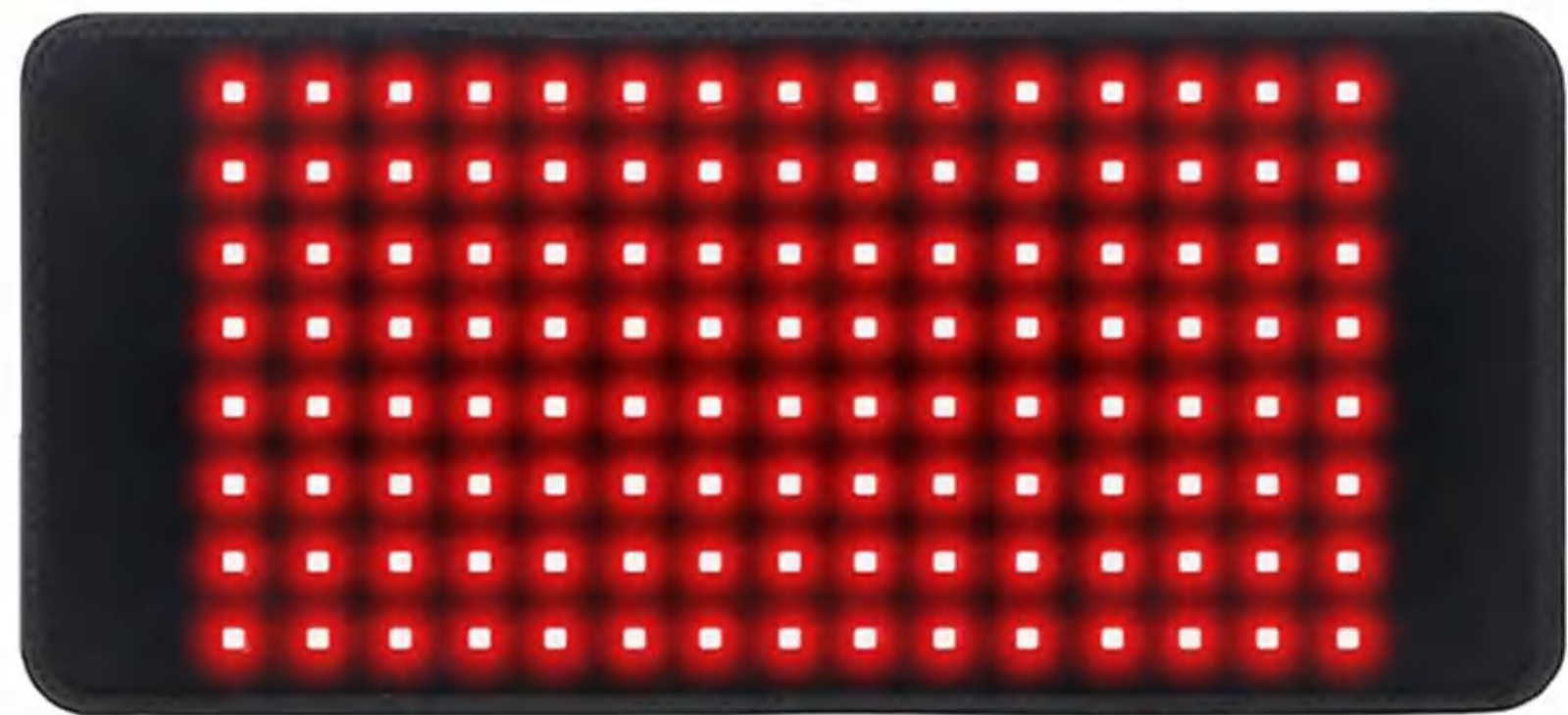


A man with a beard and short dark hair is sitting on a couch, focused on applying a red light therapy device to his right knee. The device is a flexible, curved band with a grid of small, glowing red LEDs. He is holding the device with both hands, adjusting it to fit his knee. He is wearing a dark grey t-shirt. The room is dimly lit, with a potted plant visible in the background and a window with sheer curtains on the left. The overall atmosphere is calm and focused.

Wearable Series

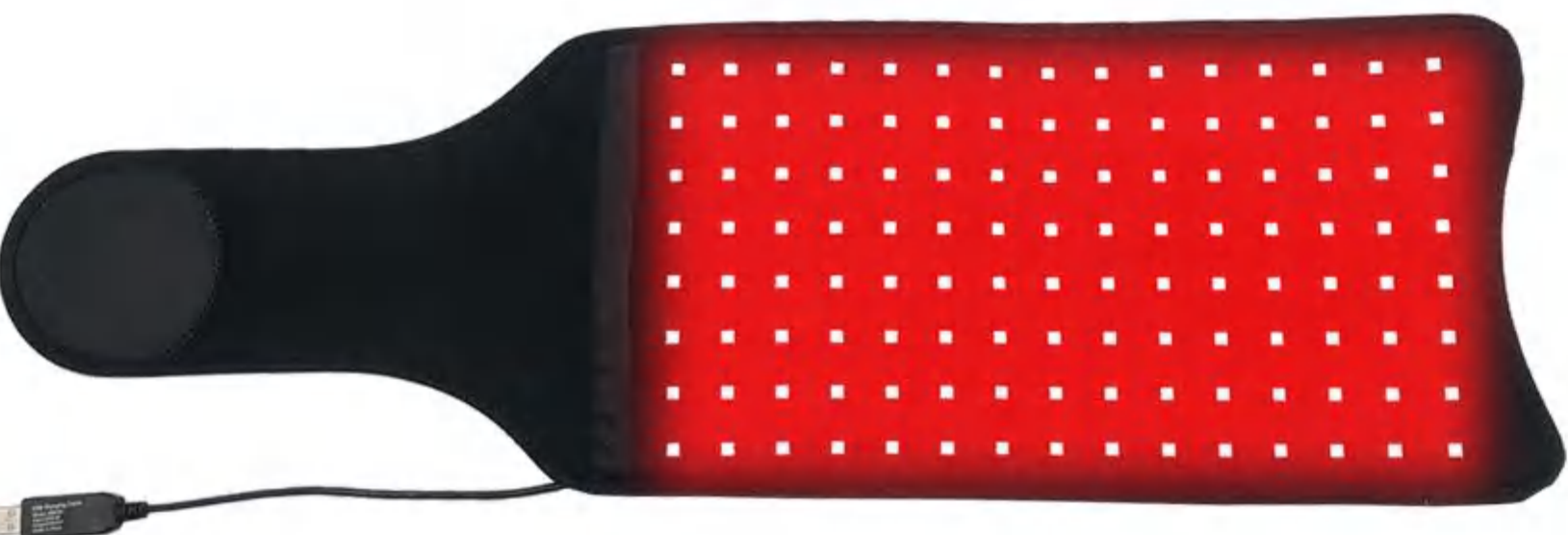
Red Light Therapy Belt

iLUX-RW-120



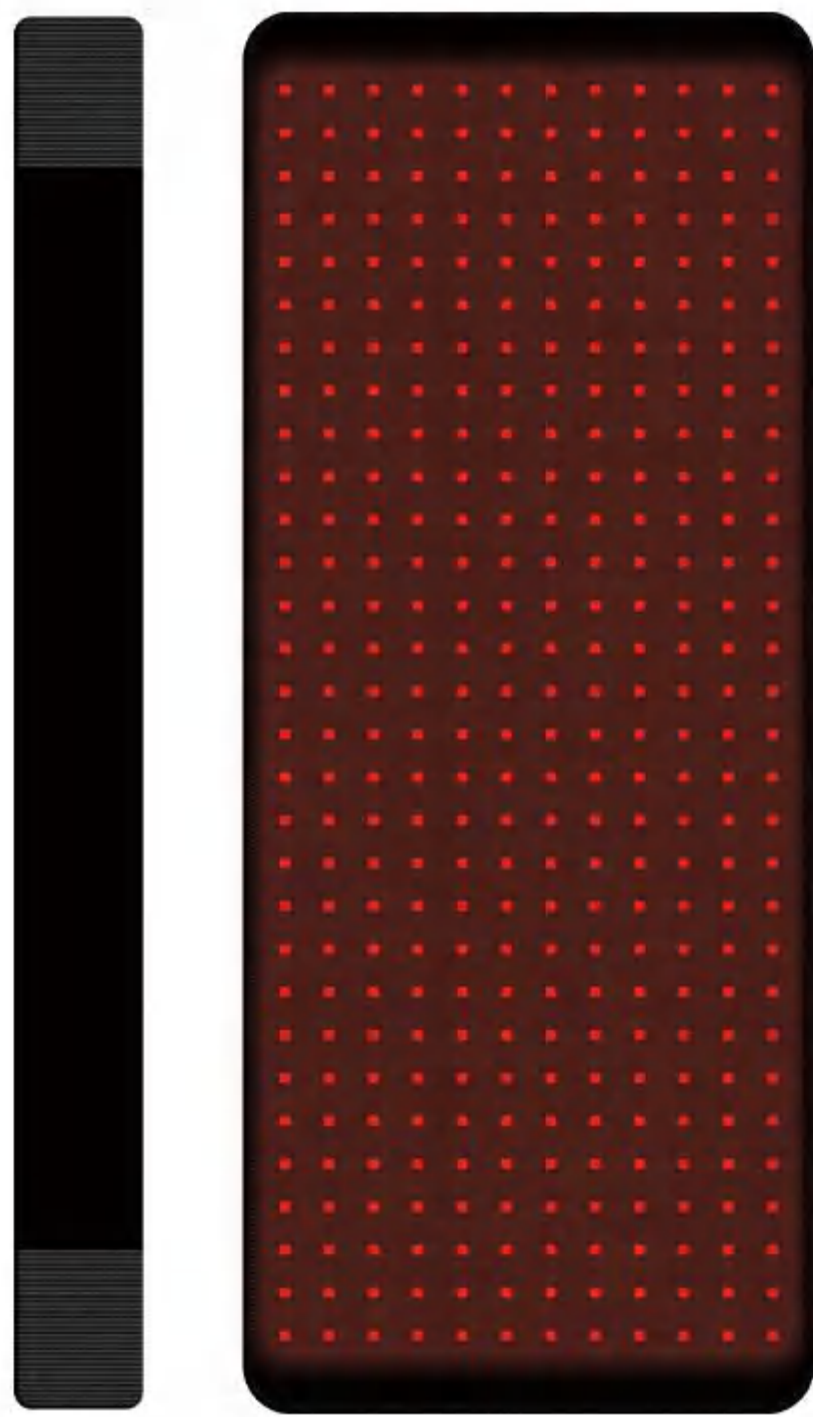
Item	Parameters
LED QTY	120PCS
Input voltage	AC 100-240V
Battery	support 12V power bank
Material	OK cloth+Diving material
Trradiance	124.1mw
Size	450*210 mm
Waves	660.850.660(660nm:120pcs,2chip/pes,850nm:120pcschip/pes)
Gross weight	0.68kg
Max power	20W

iLUX-RW-120-1



Item	Parameters
LED QTY	120PCS
Input voltage	AC 100-240V
Battery	support 12V power bank
Material	OK cloth
Trradiance	124.1mw
Size	660*210 mm
Waves	850+660+850nm (660.850=1.2)
Gross weight	0.46kg
Max power	20W

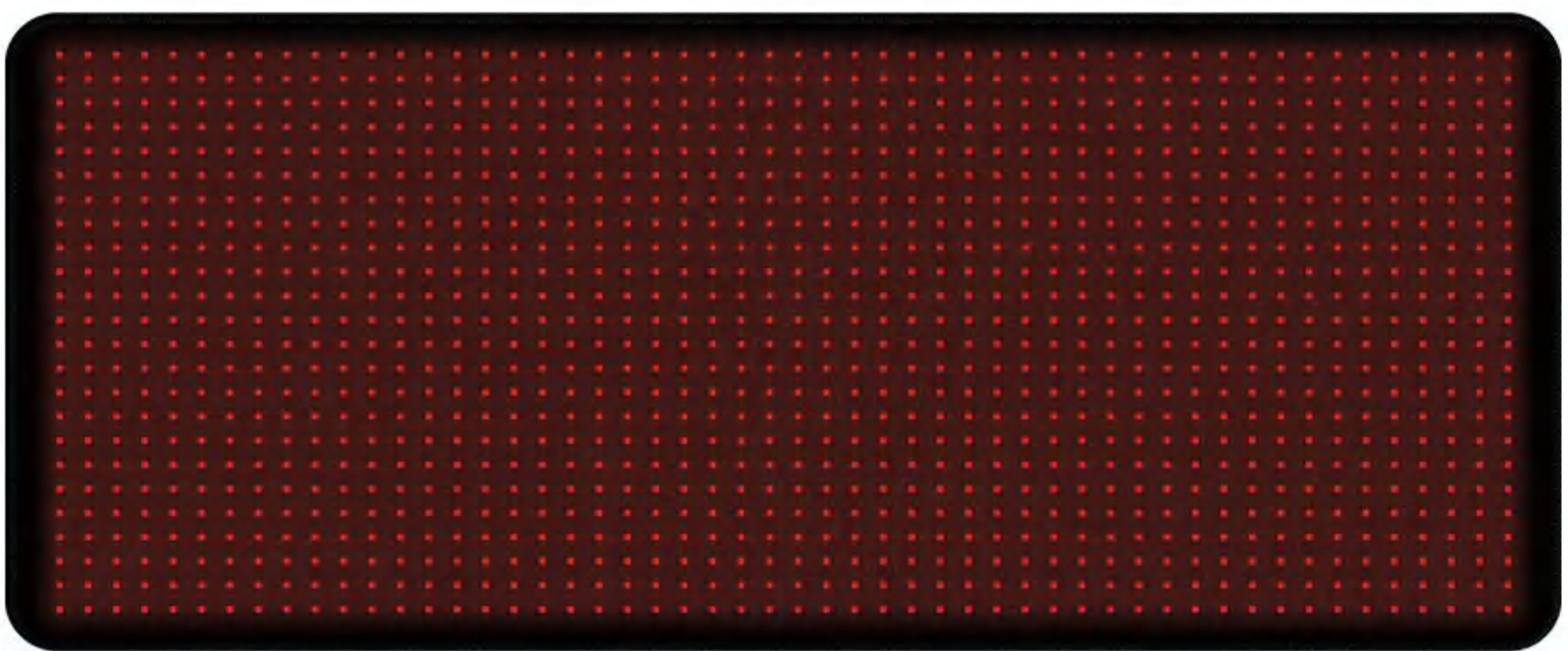
iLUXRM-384



Item	Parameters
Model	iLUXRM-384
Input Voltage	100V-240V
Maximum Power	30W±5W
Power Supply	24V 2A, 1 pc
Controller	1 pc
Maximum Irradiance	90mW/cm²
Wavelength	660 nm, 850 nm
LED Chip Model	Three-chip SMD LED
LED Chip Quantity	384 pcs
LED Chip Ratio	Red Light 660 nm : Infrared Light 850 nm = 1:2
Dimension	880×354 mm
Net Weight	0.7 Kg
Gear	P1-P5
Material	Woven Fabric (1st layer: SBR fabric; 2nd layer: PU leather; 3rd layer: non-adhesive OK fabric); FPCB; LED
Package Dimension	38×30×5 cm
Package Weight	1.7 kg
Accessories	Waist belt + elastic hook-and-loop fastener + dustproof plastic bag + power supply + controller + user manual
Package	Black gift box + corrugated carton

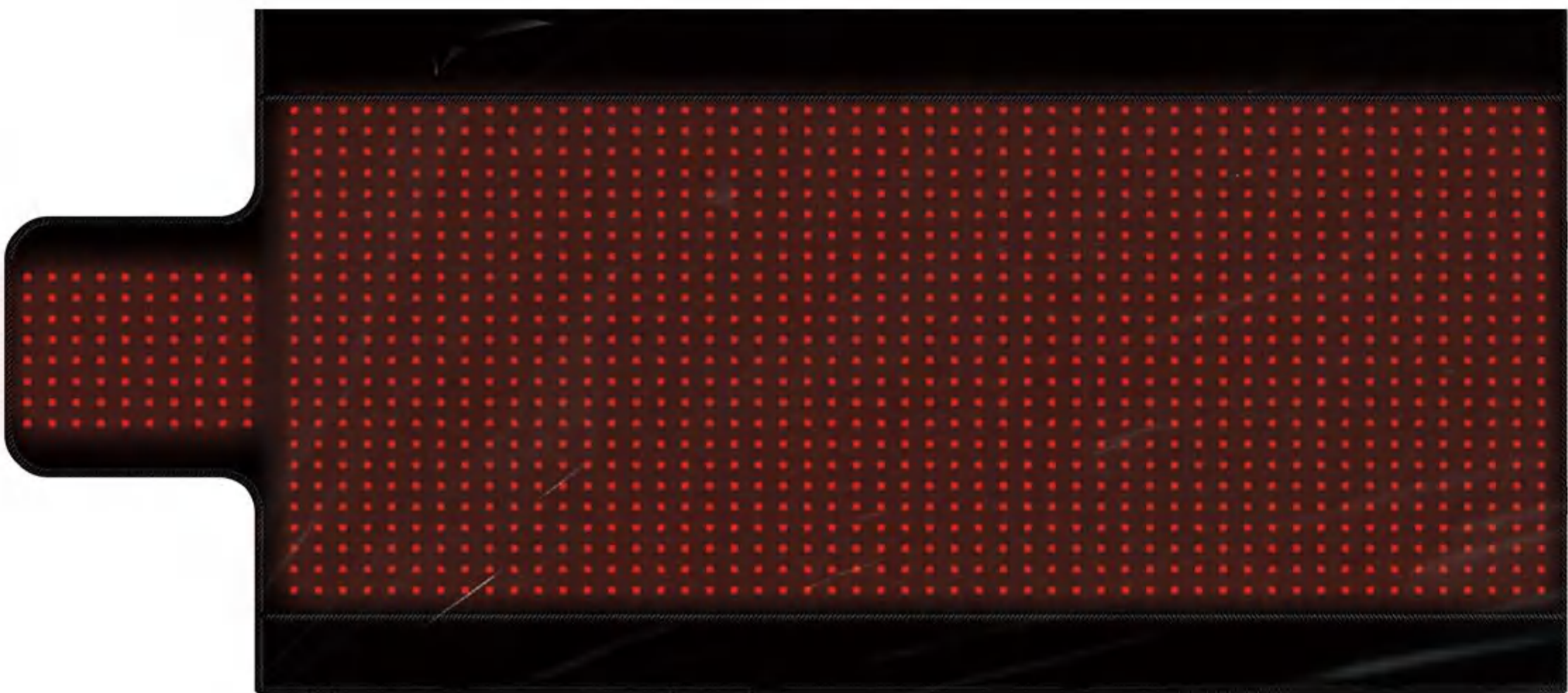
Red Light Therapy Sleeping Mat

iLUXRM-1248



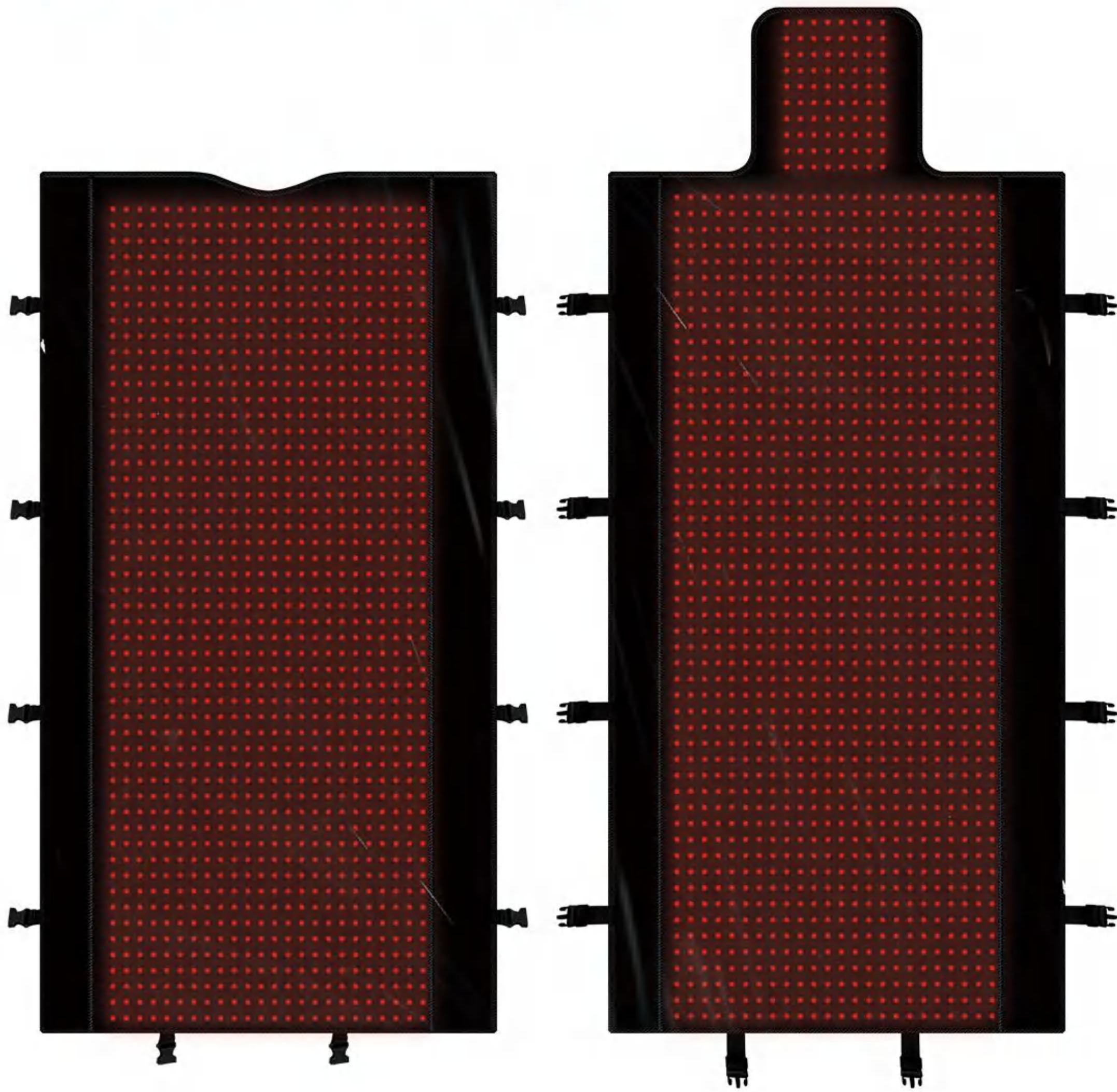
Item	Parameters
Model	iLUXRM-1248
Input Voltage	100V-240V
Maximum Power	90W±5W
Power Supply	24V 5A, 1 pc
Controller	1 pc
Maximum Irradiance	120mW/cm²
Wavelength	660 nm, 850 nm
LED Chip Model	Three-chip SMD LED
LED Chip Quantity	1248 pcs
LED Chip Ratio	Red Light 660 nm : Infrared Light 850 nm = 1:2
Dimension	1600×700 mm
Net Weight	2.6 Kg
Gear	P1-P5
Material	Woven Fabric (1st layer: PVC transparent material; 2nd layer: SBR fabric; 3rd layer: PU leather; 4th layer: non-adhesive OK fabric); FPCB; LED
Package Dimension	93×21×14 cm
Package Weight	3.8 kg
Accessories	Sleeping mat + power supply + controller + goggles + power supply bag + user manual
Package	Black portable bag + corrugated carton

iLUXRM-1328



Item	Parameters
Model	iLUXRM-1328
Input Voltage	100V-240V
Maximum Power	95W±5W
Power Supply	24V 5A, 1 pc
Controller	1 pc
Maximum Irradiance	120mW/cm²
Wavelength	660 nm, 850 nm
LED Chip Model	Three-chip SMD LED
LED Chip Quantity	1328 pcs
LED Chip Ratio	Red Light 660 nm : Infrared Light 850 nm = 1:2
Dimension	1855×830 mm
Net Weight	2.85 Kg
Gear	P1-P5
Material	Woven Fabric (1st layer: PVC transparent material; 2nd layer: SBR fabric; 3rd layer: PU leather; 4th layer: non-adhesive OK fabric); FPCB; LED
Package Dimension	93×21×14 cm
Package Weight	4.3 kg
Accessories	Sleeping mat + power supply + controller + goggles + power supply bag + user manual
Package	Black portable bag + corrugated carton

iLUXRM-2576



Item	Parameters
Model	iLUXRM-2576
Input Voltage	100V-240V
Maximum Power	190W±5W
Power Supply	24V 5A, 2 pcs
Controller	2 pc
Maximum Irradiance	120mW/cm²
Wavelength	660 nm, 850 nm
LED Chip Model	Three-chip SMD LED
LED Chip Quantity	2576 pcs
LED Chip Ratio	Red Light 660 nm : Infrared Light 850 nm = 1:2
Dimension	1855×830 mm
Net Weight	5.6 Kg
Gear	P1-P5
Material	Woven Fabric (1st layer: PVC transparent material; 2nd layer: SBR fabric; 3rd layer: PU leather; 4th layer: non-adhesive OK fabric); FPCB; LED
Package Dimension	97×31×14 cm
Package Weight	8.3 kg
Accessories	Sleeping bag upper & lower parts + 2 power supplies + 2 controllers + goggles + power supply bag + user manual
Package	Black portable bag + corrugated carton

A woman with long dark hair is sitting on a bed with white linens. She is wearing a white, futuristic-looking mask with red eye cutouts and a small circular device on the side. The room has wood-paneled walls and a window on the left showing greenery outside. A small potted plant sits on a shelf behind her. The text "MASK Series" is overlaid in the center.

M A S K S e r i e s

Red Light Therapy MASK

MASK-01



Item	Parameters
LED light	240 Lights
Rated power	6W
Energy density	30MW / CM ²
Battery	3000mAh lithium battery charging time 3~4h
Product Size	31cm*20cm*5.5mm
Product weight	260g (single mask), incl. package: 900 g
Using time	1-30 minutes (7-8 times when fully charged)
Color	Black & White
Cear	3 gears can be adjusted at will
Packaging size	32*25*7cm
Charging type	USB 5V-1A
Product material	liquid silicone
Product light source	Red light + near infared: 630NM+850NM Blue light + near infared:460NM+850NM Yellow light + near infared:580NM+850NM

MASK-03



Item	Parameters
LED light	240leds on face mask, 240leds on the neck
Rated power	6W
Energy density	30MW / CM ²
Battery	3000mAh lithium battery charging time 3~4h
Product Size	31cm*20cm*5.5mm
Product weight	260g (single mask) neck cover: 190g,overall packaging weight: 1350g
Using time	1-30 minutes (7-8 times when fully charged)
Color	Black & White
Cear	3 gears can be adjusted at will
Packaging size	37.5*26.5*5.5cm
Charging type	USB 5V-1A
Product material	liquid silicone
Product light source	Red light + near infared: 630NM+850NM Blue light + near infared:460NM+850NM Yellow light + near infared:580NM+850NM

Red Light Therapy MASK

MASK-05



Item	Parameters
LED light	108leds
Rated power	5W
Battery	2500mAh, charging time: about 3 hours
Product Size	29.5×21.8×0.53cm
Using time	1 hours-1.5hours
Color	White
Cear	5 gears can be adjusted at will
Packaging size	33×26×6cm 1kg
Charging type	Type-C
Product voltage	5V
Product light source	Red Light: 630nm,Blue Light: 460nm,Green Light: 520nm Yellow Light: 590nm,Violet Light,Cyan-Blue Light,White Light
Product material	liquid silicone

MASK-07



Item	Parameters
LED light	108leds
Rated power	5W
Battery	2500mAh, charging time: about 3 hours
Product Size	29.5×20.5×0.53cm
Using time	1 hours-1.5hours
Color	Black
Cear	5 gears can be adjusted at will
Packaging size	33×26×6cm 1kg
Charging type	Type-C
Product voltage	5V
Product light source	Red Light: 630nm,Blue Light: 460nm,Green Light: 520nm, Yellow Light: 590nm,Violet Light,Cyan-Blue Light,White Light
Product material	liquid silicone
Packing list	mask instrument, charging cable, manual, fixingstrap, eyemask

Red Light Therapy MASK

MASK-08



Item	Parameters
LED light	84leds
Rated power	5W
Battery	2000mAh, charging time: about 3 hours
Produet Size	29.5×20.5×0.53cm
Using time	1 hours-1.5hours
Color	White
Cear	5 gears can be adjusted at will
Packaging size	34×26×7 1.2kg
Charging type	Type-C
Produet voltage	5V
Produet light source	Red Light: 630nm,Blue Light: 460nm,Green Light: 520nm, Yellow Light: 590nm,Violet Light,Cyan-Blue Light,White Light
Product material	liquid silicone
Packing list	mask instrument, charging cable, manual, fixingstrap, eyemask

Red Light Therapy MASK

MASK-10



Item	Parameters
Light beads	72 lights
LED chips	288pcs
Output Power	4W
Battery	1440mAh, charging time 2hrs
Product size	640x220x5.8mm
Product weight	280g (single mask), overall weight including package is 1kg
Using time	40 minutes
Color	beige
Product light source	630nm:460nm:850nm=2:1:1
Modes	3 modes(Glow Boost Therapy, Clear Skin Therapy, Deep Rejuvenation Therapy)
Gear	3 gears of intensity can be adjusted
Timer	5/10/15minutes
Charging type	USB 5V-1A
Product material	liquid silicone
Remote	wireless remote controller

MASK-09



Item	Parameters
LED light	240leds
Rated power	24W
Battery	2000mAh, charging time: about 3 hours
Produet Size	64.5×23×5cm
Using time	0.75 hours-1hours
Color	White
Cear	5 gears can be adjusted at will
Packaging size	33×27×6cm 1.1kg
Charging type	Micro USB
Produet voltage	5V
Produet light source	Red Light: 630nm,Blue Light: 460nm,Green Light: 520nm, Yellow Light: 590nm,Violet Light,Cyan-Blue Light,White Light
Product material	liquid silicone
Packing list	One set including: 1x Main device,1x Remote control,2x Strap,1x Headrest,1x Goggles,2x Holder,1x USB charging cable,1x User manual,1x Gift box

MASK-11



Item	Parameters
LED light	72 lights
Vcsel light chips	236pcs
Output Power	4W
Battery	1440mAh, charging time 2hrs
Product size	640x220x5.8mm
Product weight	280g (single mask), overall weight including package is 1kg
Using time	40 minutes
Color	beige
Product light source	630nm:665nm:850nm:1064nm=72:72:72:20
Modes	2 modes(Glow Boost Therapy, Clear Skin Therapy)
Gear	3 gears of intensity can be adjusted
Timer	5/10/15minutes
Charging type	USB 5V-1A
Product material	liquid silicone
Remote	wireless remote controller

Red Light Therapy MASK

MASK-13



Item	Parameters
LED light	100 lights
LED chips	400pcs
Input Power	DC 5V 1A
Battery	2500mAh
Product size	22.4x19.2x11cm
Product weight	325g (single mask)
Using time	60 minutes
Color	white
Product light source	460nm:590nm:633nm:830nm:1072nm=100:100:100:88:12pcs
Modes	3 modes
Timer	10 minutes
Charging type	USB 5V-1A
Product material	liquid silicone
Remote	Wired controller
Packing size	28x26x11.9cm,1.4kg

Red Light Therapy MASK

MASK-15



Item	Parameters
LED light	72 lights
Output Power	6W
Battery	1800mAh, charging time 3.5hrs
Product size	640x220x5.8mm
Product weight	408g (single mask), overall weight including package is 1kg
Using time	up to 40 minutes (10 min per session recommended)
Irradiance	35 mW/cm²
Product light source	630nm:460nm:850nm=2:1:1
Modes	2 modes
Gear	3 gears of intensity can be adjusted
Timer	5/10/15minutes
Charging type	Type-C USB
Product material	liquid silicone (skin-safe)
Remote	wireless remote controller, voice control, LCD display

MASK-14



Item	Parameters
LED light	30 lights
LED chips	60pcs
Input Power	DC 5V 1A
Battery	400mAh
Product size	310x120x12mm
Product weight	110g (single mask)
Using time	90 minutes
Color	white/black
Product light source	630nm:850nm=30:30pcs
Gear	P1-P5
Timer	20 minutes
Charging type	USB 5V-1A
Product material	liquid silicone
Remote	wireless remote controller
Packing size	33.6x11.7x4cm,1.04kg

A woman with long dark hair is shown in profile, looking at a white rectangular portable device she is holding. The device has 12 red LEDs arranged in a 4x3 grid, which are illuminated and casting a red glow on her face and the background. The background is a dimly lit room with a window showing a blue sky and some greenery.

Portable Series

Red Light Therapy Handheld Panel

MINI60-3



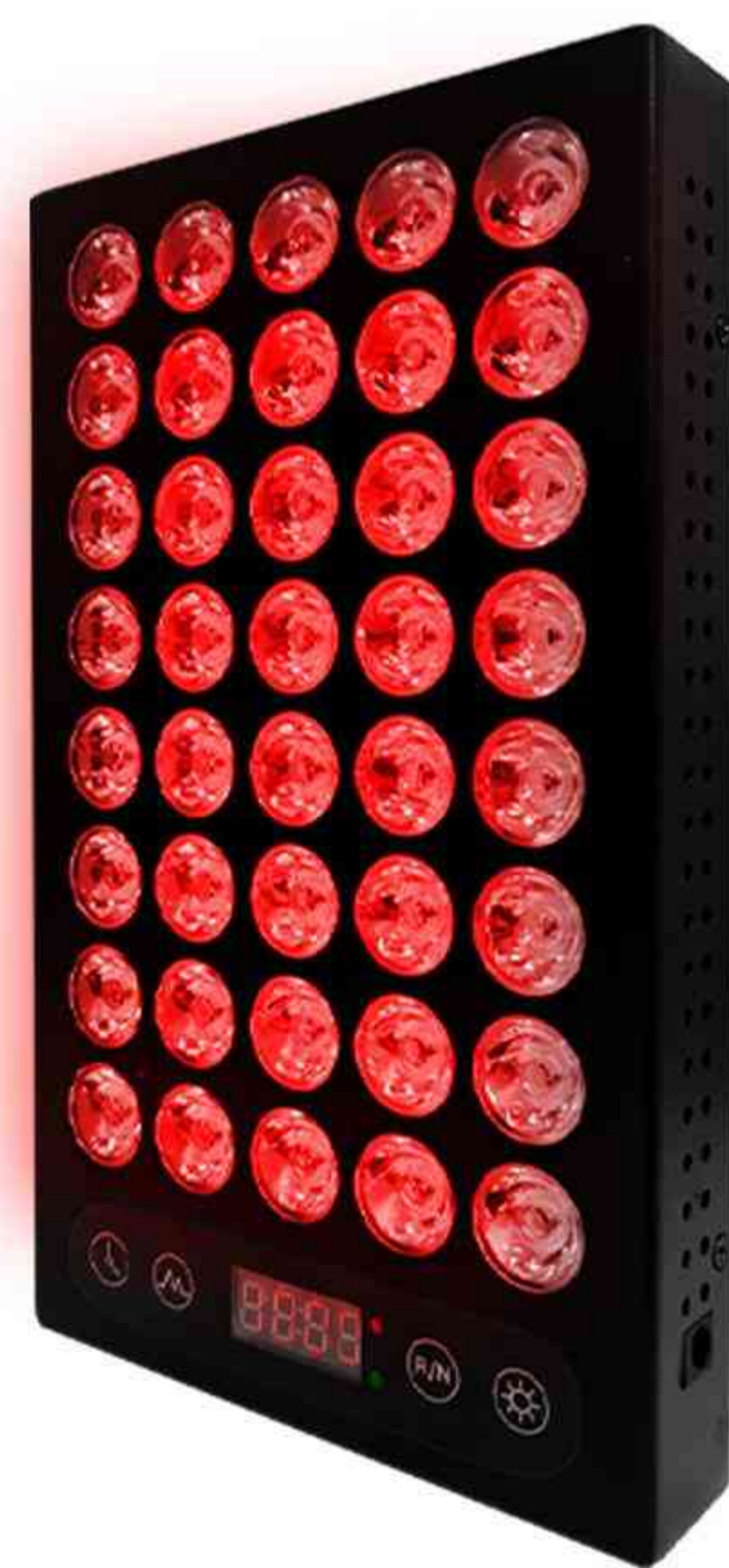
Item	Parameters
Model	MINI60-3
LED Chips QTY	12pcs
LED power	6W
Wavelength	660nm/850nm
Beam Angle	60 degree
Irradiance	120 mw/cm² (0 in)
Battery	5000mA
Product size	130x85x30mm
EMF Emission	0µT @ 3inches
Flicker	No Flicker
Input voltage	5V
Working Temperature	-20℃ to 40℃
Life Span	10000hours
Warranty	1year

MINI60-4



Item	Parameters
LED QTY	13LED
Wavelength	660nm + 850nm
EMF	0µT (Safe)
Irradiance	0 inch > 150mW/cm²
Material	AL+PC
Lifespan	>5000H
Size	162×90×45mm

ST200-2



Item	Parameters
Output Power	60W
Input voltage	DC 12V
Size	235*140*30mm
Beam Angle	30 Degrees
Free Flicker	Yes
Packaging size	350*250*90mm
G.W	1.8kg
Warranty	1 Year
Remote control	No
Wavelength	5 wavelength
Led power	200W
LED Qty	40pcs
Timer	5/10/15/20/25/30min
Work Temperature	-20°-40°
Irradiance in 3inches	145mw/cm2
Lifespan	100000Hours
EMF 3 INCHES	0
Pulse	10/40/73/146/293/587Hz

Red Light Therapy Flash Light

SD-01



Item	Parameters
Product Size	125x25mm
Packaging Size	213x113x60mm
Set Weight	0.43KG
Number of LED Lights	3pcs
Battery	18650 lithium battery / direct charging
Spectrum	630nm:660nm:850nm

SD-02



Item	Parameters
Using Time	2hours
Packaging Size	213x113x60mm
Set Weight	1.5KG
Number of LED Lights	4 lights
Battery	18650 lithium battery / direct charging
Spectrum	630nm 660nm 850nm 900nm

SD-03



Item	Parameters
Product Size	29.5mmx149.5mm
Packaging Size	15.8x5x2.8cm
Gross Weight	0.25KG
Number of LED Lights	5 lights
Battery	18650 lithium battery / direct charging
Shell Material	304 stainless steel
Gear	8th gear
Waterproof Grade	IPX5 waterproof
Spectrum	900nm+850nm+460nm+660nm+630nm

PEMF Mat Series

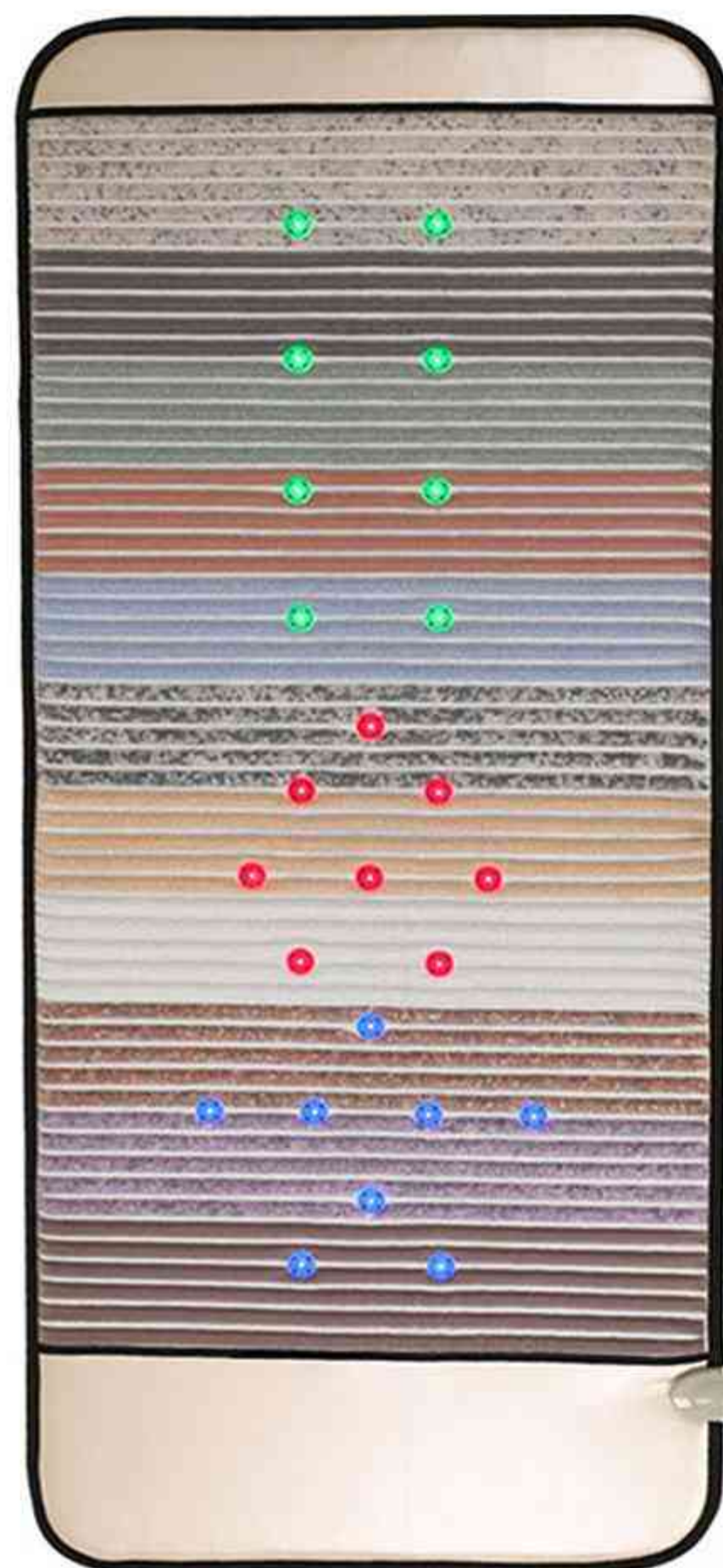
Red Light Therapy PEMF Mat

PEMF-01



Item	PEMF-01
Color	Blue, Gold, Black
Product Size	500×500mm
Package Size	520×520×80mm
Package Weight	2kg
LED Qty	6pcs
Wavelength	660nm
Electromagnetic Pulse	1~30Hz
Heating Temperature	1~80℃

PEMF-03



Item	PEMF-03
Color	Blue, Gold, Black
Product Size	800×1900mm
Package Size	830×480×250mm
Package Weight	18kg
LED Qty	18pcs
Wavelength	460nm:520nm:660nm
Electromagnetic Pulse	1~30Hz
Heating Temperature	1~80℃

PEMF-02



Item	PEMF-02
Color	Blue, Gold, Black
Product Size	500×1000mm
Package Size	550×540×100mm
Package Weight	3.2kg
LED Qty	6pcs
Wavelength	660nm
Electromagnetic Pulse	1~30Hz
Heating Temperature	1~80℃

PEMF-04



Item	PEMF-04
Color	Blue, Gold, Black
Product Size	1280×280mm
Package Size	460×345×60mm
Package Weight	2.6kg
LED Qty	8pcs
Wavelength	660nm
Electromagnetic Pulse	1~30Hz
Heating Temperature	1~80℃

Cap Series



Red Light Therapy Cap Series

iLUXRH-150



Item	Parameters
LED quantity	150PCS (3 chips)
Working Voltage	DC 5V
Power	15W
LED Source	5050 SMD LED
Wavelength	660nm:850nm=1:2
Dimension	30×19×16cm
Timer	30 minutes Auto Turn OFF
Dimming	Level-1 to Level-3

iLUXRH-180



Item	Parameters
LED QTY	180PCS (5 chips)
Rating Power	90W
Actual Power	30W
Voltage	AC 85-265V
Size	300×190×150mm
Net Weight	1.25 KG
Wavelength	630nm:660nm:780nm:850nm:940nm=1:1:1:1:1
EMF	0μT
Irradiance	0 Inch: > 100 mW/cm²
Timer	5/10/15/20/25/30 Minutes
Material	Fabric
Lifespan	Over 50,000 Hours

Visiting Customers



Co-Branding With iLUX

CYTOLED

CytoLED

ALPINGLOW
SWITZERLAND

ALPINGLOW



iRED



Mito



Rougecare



LumiRed

Scienlodic®

Scienlodic



IncREDible

10+ YEARS

OEM&ODM CUSTOM SOLUTION

200+ cooperative brands
Three day shipping

Direct shipping service
24-hour after-sales service



Warranty Card

Contact Infomation

Product

Comments

Warranty Clauses

1. iLUXRED are warranted against defects in materials and workmanship for a period of ONE(1) YEAR from the purchase date.
2. Free replacements are warranted for a period of 6 MONTHS.
3. Warranty does not cover the following damage(s): product been modified, improper installation or use, improper cleaning, electrical surges, or nature caused damage.
4. Warranty does not cover the loss of third party with direct or indirect damage(s)

Warning & Clean

1. Unplug fixture before cleaning.
2. Do not use cleaning sprays, wipe with a dry or lightly damp cloth to clean.





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