

A woman is sitting in a sauna, her eyes closed, with a red light therapy panel positioned in front of her. The panel is a vertical stack of four rectangular modules, each containing a grid of small red lights. The sauna has wooden walls and a wooden floor. The woman is wearing a dark, ribbed, sleeveless top.

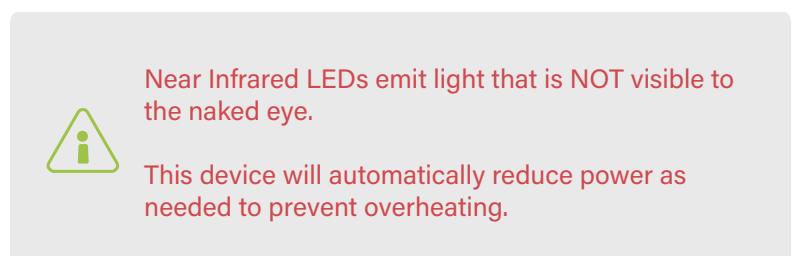
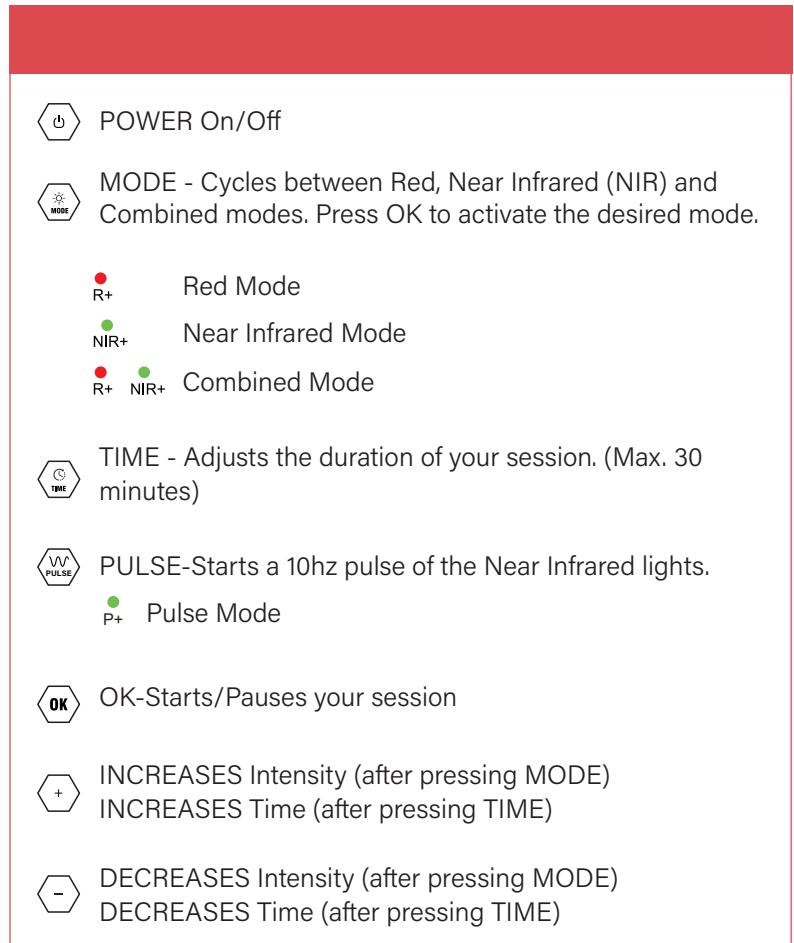
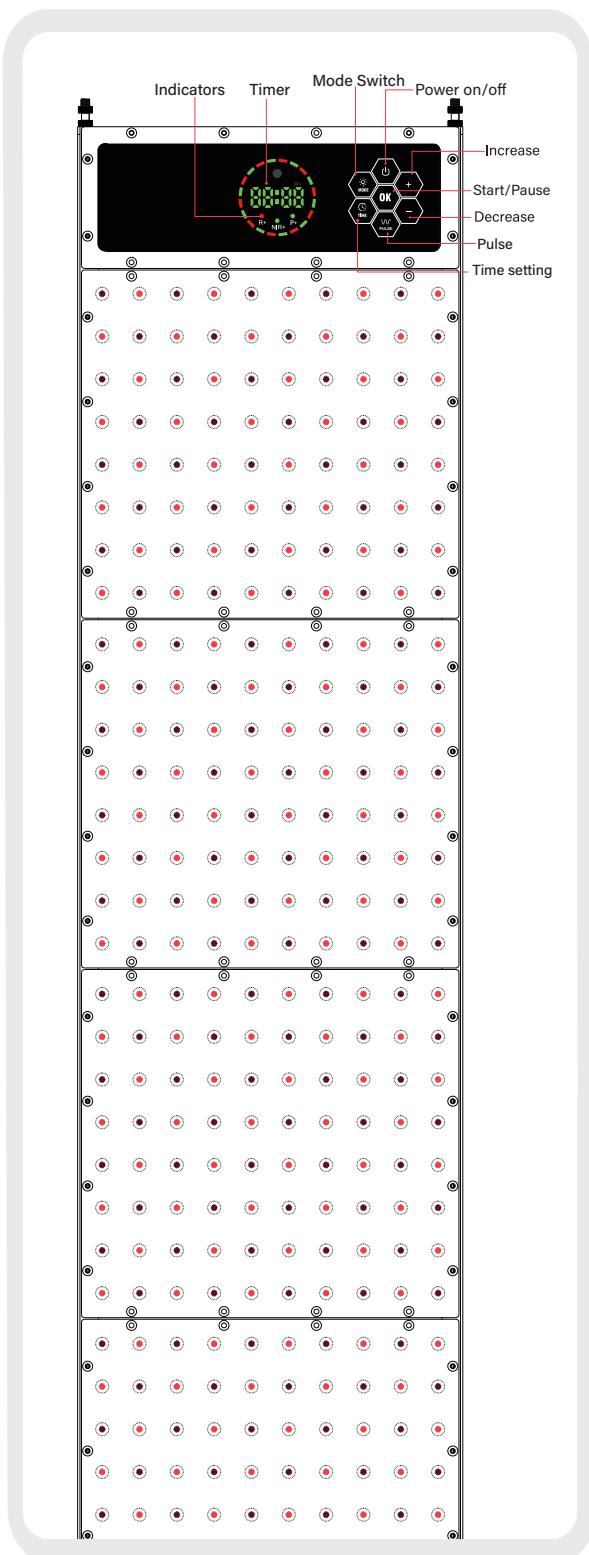
Installation & Operating Instructions

Shine 2 Sauna

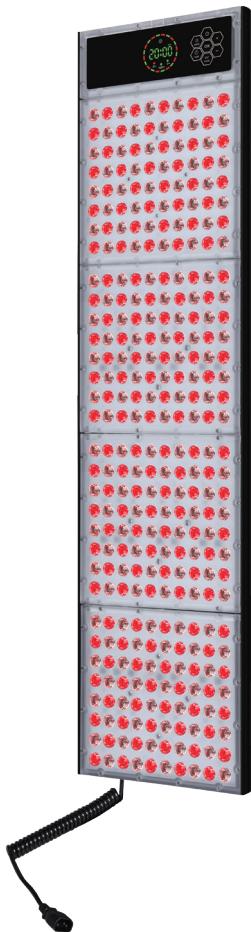


Radiant Health

Shine 2 Sauna Red Light



Shine 2 Sauna Red Light



Wavelengths	660nm, 850nm
Amps @110v	1.85A
Dimensions	39" x 10" x 3.5"
Power Consumption	201W
LEDs	320 x 3W
Beam Angle	30 Degree
Timer	1-30 minutes adjustable
Pulse	0-40 Hertz adjustable(only for NiR LEDs)
Dimmable	0%-100%
Cooling Fans	NO Fans
Weight	7.7KGS / 17 LBS
LED Lifespan	50,000hrs
EMF Emission	-Negligible
Warranty	3 Years
Best For	Half Body
Max Area	47" x 24"
Waterproof	IP65

Shine 2 Sauna Irradiance

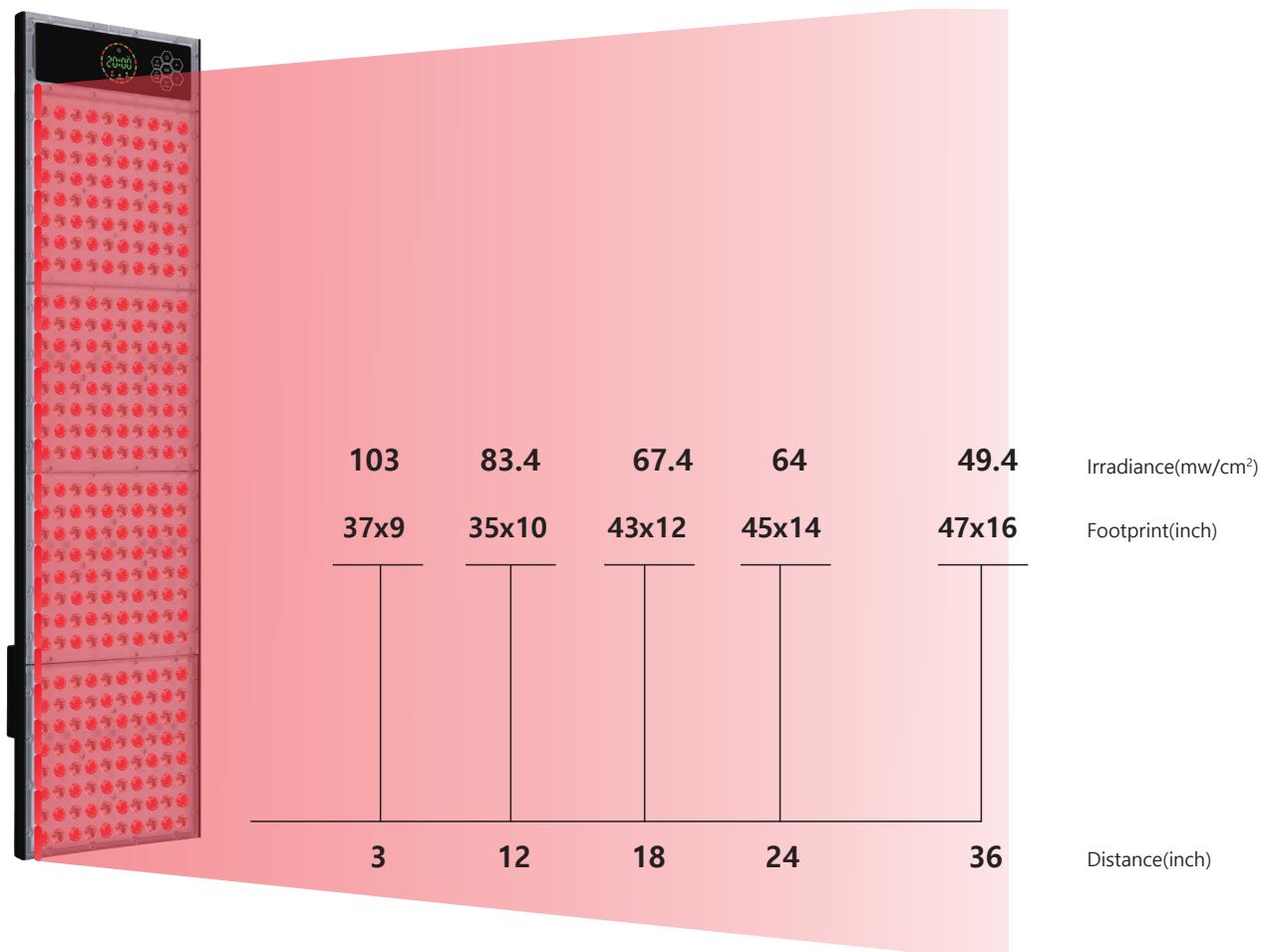
Irradiance is the strength of light that reaches your skin.

The higher it is, the more energy your body absorbs, and the shorter your sessions can be.

Radiant Health devices are calibrated for the ideal balance of power and safety.

For best results, sit 6-12 inches from your red-light panel and enjoy 20-minute sessions several times per week.

Consistency is key to unlocking lasting benefits.



Shine 2 Sauna Accessories



Light Panel



Remote control



Power Cord



Eye protection(Optional)

Operating Environment

Operating your panel outside these ranges may affect performance:

Temperature: -4°F to 158°F (-20°C to +70°C)

Atmospheric Pressure: 101.325 kPa

Storage Temperature: 8.6°F to 104°F (-13°C to +40°C)

Relative humidity: 30%-65%

This device will automatically reduce power as needed to prevent overheating.

Power will be reduced to 50% when the ambient temperature reaches 158°F (70°C).

Irradiance effectiveness can be maintained by moving closer to the panel.

Full power will be restored when the ambient temperature drops below 55°F (15°C).

Certified:    