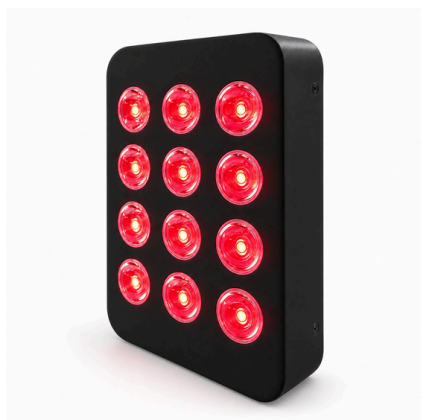


Piri Portable



In The Box

Check the contents before you begin.



Piri Portable



Charging Cable



Carrying Case

Specifications

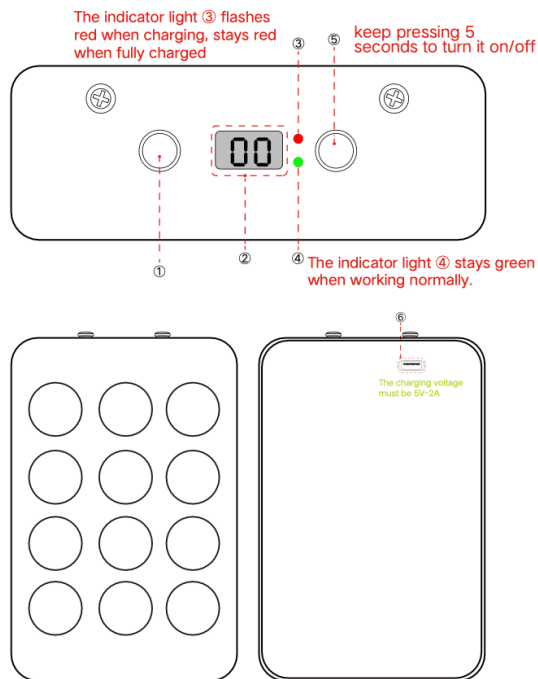
Model	Piri Portable
LED Technology	5W, Dual Chip
LED Count	12
Wavelengths	1 Red / 1 NIR: 660nm, 850nm
Category	Home Use
Dimensions	130×85×30 mm
Weight	0.56 kg
Beam Angle	30 degrees
EMF Radiation	0.0 µT
Power source	Rechargeable: 130-minute battery life
Lifespan	100,000 hours
Brightness Control	Yes
Timer	No
Remote Control	No
Pulse Control	No
Wavelength Group Selection	No
Preset Memory	No

Compare with the current Piri Portable product page.

Setup & Controls

Follow these instructions to set up and use your Piri Portable.

- ①: Brightness control
- ②: Digital display
- ③: Charging light
- ④: Battery indicator light
- ⑤: ON/OFF
- ⑥: USB interface



Piri Portable 12 Dual Device Layout & Controls

1 Initial Setup

Charge the device first

- Connect the USB cable to the charging port (⑥)
- Use a 5V-2A charger for proper charging
- The charging indicator light (③) will flash red during charging
- When fully charged, the light will stay solid red

2 Powering On

Turn on the device

- Press and hold the ON/OFF button (⑤) for 5 seconds
- The battery indicator light (④) will turn green when the device is working normally

3 Adjusting Settings

Set your desired brightness

- Use the brightness control button (①) to adjust the light intensity
- Monitor the digital display (②) to see your current settings
- Start with a lower intensity for your first sessions

4 Treatment Session

Position the device

- Place the device at the recommended distance from your skin
- Ensure the red light covers the area you want to treat

5 After Use

Power off the device

- Press and hold the ON/OFF button (⑤) for 5 seconds to turn off the device
- Store the device in a safe, dry place

Session Guidance

Before You Start

- Use the device in a dry location and keep its ventilation openings clear.
- Check your device and cable for damage before use.
- Never look directly into the LEDs. Follow the device's eye-protection instructions.
- Stop using the device if you experience discomfort or an adverse reaction.

Distance, Duration & Frequency

Refer to the [product page](#) for device-specific session guidance and published measurements. If the instructions conflict, contact support before continuing.

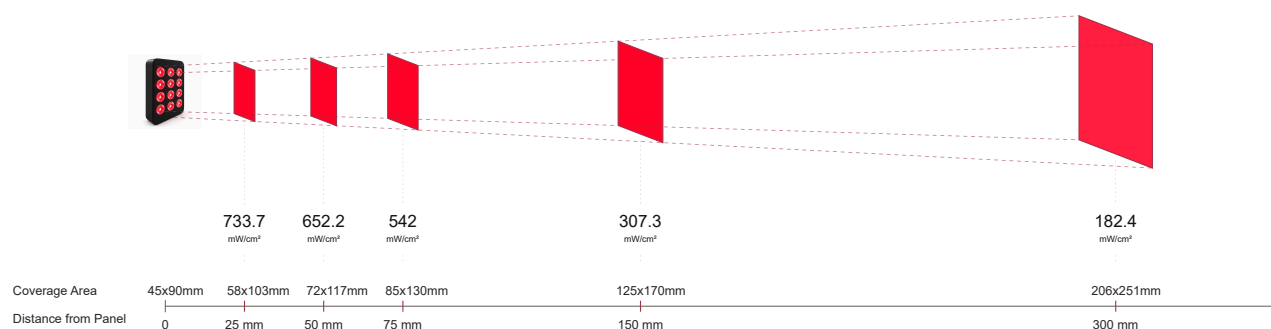
Do not calculate session time by assuming that every panel follows a simple inverse-square relationship. Use measurements at the stated distance for your model.

Health Questions

The device manual does not replace medical advice. Consult a healthcare professional if you are unsure whether light therapy is appropriate for you.

Irradiance & Coverage (Output)

Solar Meter · Red + NIR



Choose guidance for your exact device. A portable panel and a full-size panel do not have interchangeable output or coverage.

Values vary with distance and measurement method. These measurements describe light output, not a treatment prescription.

[Go To Product Irradiance Tab \(https://pirired.com.au/products/piri-portable#irradiance\)](https://pirired.com.au/products/piri-portable#irradiance).

Maintenance And Safety

Storage & Maintenance

- Store the device in a dry and cool place
- Avoid moisture and extreme temperatures
- Wipe the surface with a clean cloth when needed
- Ensure ventilation openings and connections are free from dust and dirt
- Avoid opening or modifying the device yourself

Recycling

When the device has reached the end of its lifespan, it should not be disposed of with regular household waste.

Deliver the device to an approved collection station for electronic waste, or follow local regulations for recycling.

About The Light

Your device uses red and near-infrared light. The wavelength values identify the light emitted; they do not, by themselves, define a session duration or guarantee a result.

Red light 660 nm. Visible red light.

Near-infrared light 850 nm. Light that is not readily visible to the eye.

For further reading, visit [Piri Red's learning library](#). For your device's measured output, see [specifications](#).

Disclaimer

This product is not intended to diagnose, treat, cure or prevent disease. The information in this guide does not replace professional medical advice. Contact a doctor if you have questions about your health or how to use the device.

FAQs

How do I know I have the right manual?

Match the model on your device label. Similar names can refer to different generations. Check the model identifier and specifications for your hardware revision. If you are unsure, [contact support](#) with a photo of the label.

Why do some LEDs look dim or unlit?

Near-infrared light is not readily visible. See Specifications for this model's published wavelengths. If you suspect a fault, contact support rather than judging output by visible brightness alone.

Where can I find session settings for this device?

Read [setup & controls](#) and [session guidance](#). You can also consult the [product page](#).

Can I save or print the manual?

On desktop, use Print / Save PDF in the left menu. On mobile, Share opens your device's available sharing apps; use the browser's Print option to save a PDF. To keep every manual and its diagrams offline, download the ZIP from the [manual library](#).

What if an accessory is missing or the device is damaged?

Keep your order details and [contact Piri Red](#). See the [returns policy](#) for current reporting requirements.

Warranty & Support

2-Year Limited Warranty

The warranty covers material and manufacturing defects under normal use. Keep your proof of purchase and contact Piri Red for a claim.

30-Day Returns

The store's return period runs from the purchase date. Eligibility, condition, packaging and proof-of-purchase requirements apply.

For current terms and the returns process, read the [warranty, returns & refunds policy](#).