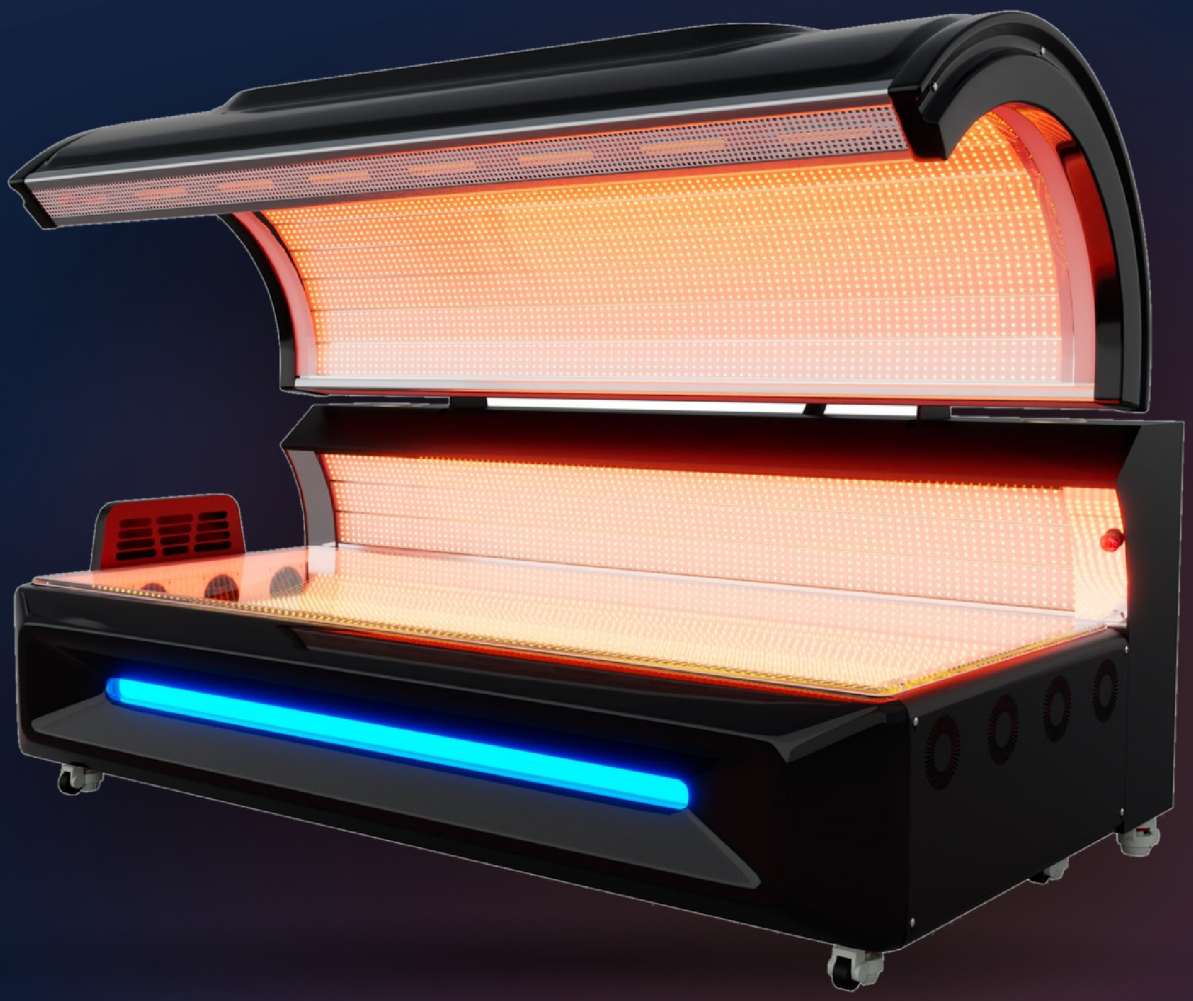
WELLNESS TERRITORY

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MERICAN EDITION · NO. 01

Choosing a *Red Light Bed*

Seven decisions that turn spec-sheet confusion into a confident choice, worked through from start to finish with the Merican M6N Plus and the full Merican Plus line.





WELCOME

A big purchase deserves a clear head.

Full-body red light beds range from a few thousand dollars to more than seventy thousand. The spec sheets are full of numbers that sound impressive and are hard to compare.

Every week we talk to buyers trying to make sense of LED counts, wavelengths and irradiance claims. Most do not need more information. They need the right questions, in the right order.

This edition is built around the **Merican Plus line**, the five full-body systems we carry from Merican, with the **M6N Plus** as our worked example in every chapter.

How to use this guide

- **Read the seven decisions in order.** Each one narrows the field.
- **Follow the worked example.** Every chapter shows how the Merican M6N Plus answers the question, and where the other Merican Plus models differ.
- **Use the worksheets.** Compare Merican models side by side, or against any other bed you are considering.

BEFORE YOU START

This guide is educational and is not medical advice. If you have a medical condition, take medication or are pregnant, talk to your physician before using light therapy.

INSIDE

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The Merican M6N Plus in Crystal Black, shown throughout this guide. It is also offered in Lunar White.

OUR WORKED EXAMPLE

Why the M6N Plus?

It sits in the middle of the Merican Plus line and has a detailed, published spec sheet, which makes it the clearest bed for showing how to read the numbers. Where another Merican model is a better fit, we say so.

CHAPTER 01

Red light beds, plainly explained

A red light bed is a large array of light-emitting diodes arranged so most of your body is lit at once, front and back.

The LEDs emit visible red light and, on most beds, invisible near-infrared light. Researchers often call the practice **photobiomodulation**.

Research into red and near-infrared light is active and ongoing, and results vary between studies, devices and people. We do not promise outcomes, and you should be cautious of any seller who does.



Why people choose a bed

- **Coverage in one session.** No repositioning panels.
- **Consistency.** The same position, every time.
- **Shared use.** Several people a day can use one bed.

What a red light bed is not

Not a tanning bed

Tanning beds use ultraviolet (UV) light. Red light beds are designed to emit red and near-infrared, not UV. Ask for spectrum data if unsure.

Not an infrared sauna

A sauna heats you. A light bed delivers specific wavelengths; you may feel mild warmth, but heat is not the goal.

Not a bigger panel

Panels light one area at a time. A bed lights front and back together, which changes session time, comfort and cost.

CHAPTER 02 · WORKED EXAMPLE

Anatomy of a full-body bed

Using the Merican M6N Plus, here are the parts that matter and what the manufacturer lists for each.



1. **Canopy array.** LEDs above the body. Across canopy and base, the M6N Plus lists 41,600 Taiwan Epistar LEDs, rated by the manufacturer for 100,000 hours.
2. **Base array.** LEDs under an acrylic surface you lie on, lighting your back while the canopy lights your front.
3. **Tunnel.** The space between base and closed canopy. The M6N Plus lists a 16.54-inch tunnel and a 771 lb user weight limit.
4. **Housing and power.** A 6,500 W supply on 220 V or 380 V service, with temperature sensing and automatic overheat protection listed.
5. **Wheeled frame.** Lets the bed be repositioned. Not every bed has this; many are fixed.
+ **Controls.** Five independently controlled wavelengths (633, 660, 810, 850, 940 nm), pulse modulation from 0 to 10,000 Hz, a wireless remote and Bluetooth audio.

Specifications as listed by the manufacturer at the time of writing. Confirm current details on the product page.

CHAPTER 03

Bed or panels? A 60-second check

A bed is first a convenience and coverage decision. Tick each statement that is true for you.

STATEMENT	BED	PANELS
I want my whole body lit in one session without repositioning.	○	
More than one person will use it regularly.	○	
I have a room I can dedicate to it, with space for a lid to open.	○	
I can add a 220/240 V dedicated circuit if needed.	○	
I plan to offer sessions to clients.	○	
I mainly care about one or two areas of the body.		○
My budget is under about $5,000.		○
I rent, or I cannot change my electrical service.		○
I want something I can store away or move between rooms.		○

Mostly "Bed"

Keep reading. The seven decisions will help you narrow a shortlist and avoid the common install surprises.

Mostly "Panels"

A quality panel or pad may be the smarter starting point. The wavelength and irradiance chapters still apply, so they are worth reading.

WORKED EXAMPLE · M6N PLUS

The M6N Plus sits firmly in "Bed" territory: it is a full-size lie-down bed on 220 V or 380 V service with a 6,500 W supply. If you need a plug-in bed on household 110 V power, the Merican M4N Plus is the model in the line built for that.

CHAPTER 04

The seven decisions at a glance

Work through them in order. By decision seven you will be comparing two or three beds instead of twenty.

1

Who and where

Home, studio or clinic. One user or many. This sets everything else.

2

Form factor and fit

Lie-down, stand-up or zero-gravity, and whether your body fits the tunnel.

3

Wavelengths

Which red and near-infrared wavelengths, and whether they are verified.

4

Irradiance and coverage

How much light reaches you, how evenly, and how it was measured.

5

Controls and comfort

Timers, wavelength control, pulsing, cooling, noise and getting in and out.

6

Space, power and delivery

Footprint, weight, voltage, circuit and the route into the room.

7

Budget, warranty and support

Total cost of ownership, what the warranty actually covers, and who you call when something goes wrong.

Measure first. A bed that will not fit or cannot be powered is not an option at any price.

Ask for data. Output claims should come with how they were measured.

Price the whole job. Delivery, electrical work and warranty belong in the comparison.

1

DECISION ONE

Who will use it, and where?

The same bed can be a great buy for a household and the wrong buy for a busy studio, or the other way around.

Home use

- One to four regular users.
- Footprint, noise and power matter more than throughput.
- Household power may limit you to smaller or 110 V models.
- A simple control panel and long warranty beat extra programs.

Studio, gym or clinic

- Many sessions a day, often back to back.
- Cleanable surfaces, cooling and duty cycle matter.
- Expect a dedicated 220/240 V circuit, possibly three-phase.
- Commercial warranty terms can differ from home terms.

ANSWER BEFORE YOU LOOK AT A SINGLE SPEC	YOUR ANSWER
How many people will use it, and how often?	
Tallest and broadest user (height, shoulder width, chest depth)?	
Anyone who finds it hard to lie flat or get up from a low surface?	
Which room, and which floor of the building?	

WORKED EXAMPLE · M6N PLUS

Merican positions the M6N Plus for commercial studios, gyms and spas, or a dedicated room at home. Its wheeled frame helps when a room is shared or cleaned often. A household with four regular users fits this description. For a single user on household power, look at the M4N Plus; for a studio that prefers standing sessions, the M11 Plus.



DECISION TWO

2 Form factor and fit

Form factor drives comfort, floor space, ease of getting in and out, and how many sessions you can run in a day.

DESIGN	HOW IT WORKS	GOOD FIT FOR	WATCH FOR
Lie-down clamshell M4N Plus, MMB Plus, M5N Plus, M6N Plus	You lie on a lit base and lower a lit canopy.	Home users and studios that want full coverage and a relaxing session.	Tunnel height and length for tall or broad users; floor space with the canopy open.
Stand-up cabin M11 Plus	You stand inside a lit cabin.	Studios with high throughput and less floor area.	Ceiling height, power draw, standing for the full session.

Other formats exist, such as zero-gravity recliners and flexible pad systems. This guide focuses on the two formats in the Merican Plus line.

Lie-down or stand-up?

Choose lie-down if

You want to relax through the session, users vary in height and build, or the room has a standard ceiling. Four of the five Merican Plus models are lie-down beds.

Choose stand-up if

You run back-to-back sessions, floor space is tight but ceiling height is generous, and users are comfortable standing. That is the Merican M11 Plus.

The two-minute fit test

- [ ] Lie flat on the floor and have someone measure heel to crown, and shoulder to shoulder.
- [ ] Measure your chest or stomach depth lying down, whichever is greater, and add a few inches of clearance.
- [ ] Compare against the bed's **internal** length, width and tunnel height, not the outside dimensions.
- [ ] Check the user weight limit against the heaviest user.

WORKED EXAMPLE · M6N PLUS



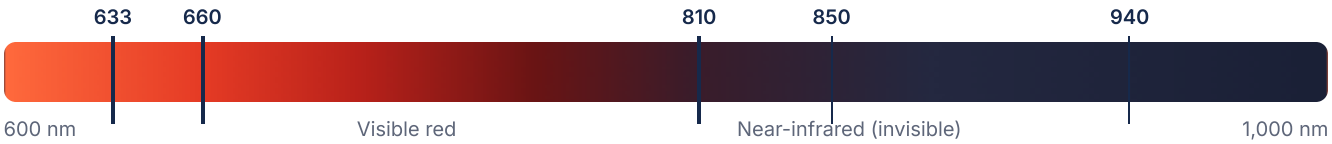
A lie-down clamshell with a listed **16.54-inch tunnel** and **771 lb** user weight limit. Run the fit test against the tunnel height first; internal length is a figure to request.

3

DECISION THREE

Wavelengths

Wavelength is measured in nanometers (nm). Most beds combine visible red with invisible near-infrared. Here are the M6N Plus's five, plotted on the spectrum.



RANGE	TYPICAL SPEC-SHEET VALUES	WHAT TO KNOW
Visible red	630, 633, 635, 660 nm	You can see it. Most beds include at least one red wavelength.
Near-infrared	805, 810, 830, 850, 940 nm	Invisible. A bed can look dimmer than it is because part of its output is near-infrared.
Multi-wavelength	Three to five in one bed	A design choice, not proof of a better bed. Each wavelength should be real and delivered at a meaningful output.

How to judge a wavelength claim

- [ ] Ask for a spectrometer reading showing each peak.
- [ ] Ask what share of LEDs emits each wavelength.
- [ ] Check whether wavelengths can be switched separately.
- [ ] Be wary of unusual wavelengths sold as a breakthrough without data.

WORKED EXAMPLE · M6N PLUS

Merican lists five **independently controlled** wavelengths: 633, 660, 810, 850 and 940 nm, and all five Merican Plus models share them. So within the line, wavelength is not the deciding factor; LED count, format and power are. Still worth asking: the LED mix across the five, and spectrometer data.

DECISION FOUR

4 Irradiance, dose and coverage

Irradiance is light power per square centimeter of skin (mW/cm²). It is the most quoted and least comparable number on a spec sheet.

Dose (J/cm²) = Irradiance (mW/cm²) × Time (seconds) ÷ 1,000

The arithmetic, illustrated

IRRADIANCE	10 MIN	15 MIN	20 MIN
25 mW/cm²	15	22.5	30
50 mW/cm²	30	45	60
75 mW/cm²	45	67.5	90
100 mW/cm²	60	90	120

Dose in J/cm². This shows how the formula works; it is not a recommended dose. Higher is not automatically better.

Why numbers rarely compare

- **Distance.** Irradiance falls as you move away from the LEDs. A figure taken at the LED surface reads higher than at your skin.
- **Meter.** Many inexpensive meters are calibrated for sunlight, not narrow-band LEDs.
- **Peak vs. average.** One hot spot can be quoted instead of the average across the bed.
- **LED count.** A coverage clue, not a power rating. Optics, spacing and distance matter as much.

WORKED EXAMPLE · M6N PLUS

Merican publishes the LED count (41,600) and the five wavelengths, but irradiance at the skin is not on the listing we used. That is common, and it is exactly the gap to close: ask for the irradiance at the user's skin, the distance, the meter, and whether it is an average or a peak. **A confident manufacturer can answer all four.**



5

DECISION FIVE

Controls and comfort

You will use the controls every session. Small frustrations here add up quickly.

Controls

- **Timer and presets** you can repeat session to session.
- **Wavelength control:** run wavelengths together or separately.
- **Pulsing** in hertz (Hz). Ask what each mode is for and whether there is published data behind it.
- **Access:** touchscreen, remote or app. In a studio, an admin lock helps.

Comfort

- **Cooling.** LEDs make heat. How is it managed?
- **Noise.** Ask for a decibel figure, or listen in person.
- **Surface.** Which cleaners does the manufacturer allow?
- **Entry and exit.** Canopy weight, bed height, handholds.



The M6N Plus in Crystal Black with its blue-lit control display.

WORKED EXAMPLE · M6N PLUS

- Five wavelengths, controlled independently
- Pulse modulation from 0 to 10,000 Hz
- Wireless remote and Bluetooth audio
- Temperature sensing with automatic overheat protection

To ask: the decibel level in use, and the timer range.

SESSION LENGTH

Session times are set by each manufacturer. Follow the instructions for your model, start conservatively, and talk to your physician about what is appropriate for you. We do not publish treatment protocols for medical conditions.

6

DECISION SIX

Space, power and delivery

Most purchase problems happen here, and every one is avoidable with a tape measure and a photo of your electrical panel.

Space

- [ ] Footprint with canopy fully open
- [ ] Ceiling height
- [ ] Clearance for airflow and cleaning
- [ ] Floor load: installed weight
- [ ] Ventilation for heat

Delivery route

- [ ] Every door, hall and turn
- [ ] Stairs or elevator size
- [ ] Crate size and shipped weight
- [ ] Ships whole or in sections?
- [ ] Who assembles and clears packaging

Power

- [ ] Voltage: 110/120, 220/240 or 380 V
- [ ] Single- or three-phase
- [ ] Rated wattage and amps
- [ ] Dedicated circuit required?
- [ ] Plug or hardwired

WORKED EXAMPLE · M6N PLUS POWER MATH

The listing gives a **6,500 W** supply on **220 V or 380 V** service. Divide watts by volts to estimate current:

$$6{,}500\ \text{W} \div 220\ \text{V} \approx 30\ \text{A}$$

That is far beyond a standard household outlet, so plan for a dedicated 220/240 V circuit sized by a licensed electrician. 380 V is typically three-phase commercial service. Confirm the exact requirement with us before ordering.

Power across the Merican Plus line

MODEL	LISTED POWER	LISTED VOLTAGE	ESTIMATED CURRENT
M4N Plus	3,000 W	110 / 220 V	about 27 A at 110 V, 14 A at 220 V
MMB Plus	4,500 W	220 / 380 V	about 20 A at 220 V
M5N Plus	5,000 W	220 / 380 V	about 23 A at 220 V
M6N Plus	**6,500 W**	**220 / 380 V**	**about 30 A at 220 V**
M11 Plus	7,500 W	220 / 380 V	about 34 A at 220 V

Estimates are watts divided by volts, for planning only. A licensed electrician must size the circuit and breaker.

DECISION SEVEN

7 Budget, warranty and support

The sticker price is the start of the number, not the end of it.

ENTRY

Under about $15,000

Entry lie-down beds. In the Merican line: **M4N Plus** and **MMB Plus**.

MID

About $15,000 to $30,000

Larger lie-down beds and stand-up systems. In the Merican line: **M5N Plus**, **M6N Plus** and **M11 Plus**.

PREMIUM

About $30,000 and up

Clinic-oriented designs from other makers, often heavier builds and commercial features. No Merican Plus model sits here.

Tiers are approximate and reflect the 2026 market. Always confirm the current price.

Total cost of ownership

COST LINE	QUESTIONS TO ASK	YOUR FIGURE
Bed and options	Which features are standard and which are upgrades? Which colors?	
Freight and delivery	Curbside, room of choice, or white glove?	
Electrical work	New circuit? Panel upgrade? Three-phase?	
Warranty and extensions	Length; LEDs, electronics and labor; home vs. commercial terms	
Running costs	Electricity per session, parts, cleaning supplies	
Total		

Support you should expect

- A named contact for technical questions before and after purchase.
- A clear warranty process, including who pays shipping on parts.
- Replacement LEDs, panels and control boards available when needed.

CHAPTER 12 · WORKED EXAMPLE

Reading a spec sheet

Here is the M6N Plus listing, line by line: what each spec tells you, and what to ask next.

AS LISTED	WHAT IT TELLS YOU	WHAT TO ASK
41,600 Taiwan Epistar LEDs	Coverage density and the LED supplier.	LED wattage, spacing, and irradiance at the skin.
Five wavelengths: 633, 660, 810, 850, 940 nm	Two visible red, three near-infrared, controlled independently.	LED mix per wavelength; spectrometer data.
Pulse 0 to 10,000 Hz	Continuous light plus a wide range of pulsed modes.	What the modes are for, and the basis for them.
6,500 W, 220 V or 380 V	About 30 A at 220 V. A dedicated circuit is a must.	Breaker size, plug or hardwire, single- or three-phase.
16.54-inch tunnel	Clearance between base and closed canopy.	Internal length and width; your chest depth vs. tunnel.
771 lb user weight limit	A generous structural rating.	Installed weight and floor-load guidance.
Wheeled frame	The bed can be repositioned.	Wheel locks; footprint with the canopy open.
Temperature sensing, overheat protection	Heat is monitored and managed.	Surface temperature and fan noise in use.
LEDs rated 100,000 hours	Manufacturer's rated LED life.	How rated life is defined; LED warranty terms.
Bluetooth audio, wireless remote	Comfort and convenience features.	Remote range; whether settings can be locked.

TRANSLATE ANY SPEC

nm = wavelength · mW/cm² = irradiance · J/cm² = dose · Hz = pulse rate · W = electrical draw, not light output.

MISSING FROM MOST LISTINGS

Irradiance at the skin, internal dimensions, shipped weight and warranty detail. Put these on your question list.

CHAPTER 13

Myths, facts and red flags

Myth: More LEDs means more power.	**Fact:** LED count is a coverage clue. Output depends on LED wattage, optics and distance.
Myth: More wavelengths is always better.	**Fact:** What matters is that each wavelength is real, verified and delivered at a meaningful output.
Myth: If it feels warm, it is working.	**Fact:** Near-infrared is invisible, and warmth comes mostly from the electronics. Heat is not a measure of output.
Myth: Higher irradiance means a better bed.	**Fact:** Dose depends on irradiance and time together. Consistency and comfort matter too.
Myth: Any light meter can check a bed.	**Fact:** Many meters are calibrated for sunlight and misread narrow-band LEDs.
Myth: A red light bed is a tanning bed.	**Fact:** Tanning beds use UV. Red light beds are designed to emit red and near-infrared, not UV.

Red flags that should slow you down

- Irradiance claims with no distance, meter or report.
- Promises to treat, cure or prevent specific diseases.
- "Clinically proven" without a citation you can read.
- No published dimensions, weight or electrical needs.
- A vague warranty, or no clarity on who services it.
- Pressure to buy today with no time to check your space.



CHAPTER 14

15 questions to ask before you buy

Send these to every seller you are considering. How they answer tells you as much as what they say.

The light

- [ ] Which wavelengths, and what share of LEDs emits each?
- [ ] Can I see a spectrometer reading or test report?
- [ ] What is the irradiance at the skin, at what distance, with what meter?
- [ ] Is that an average across the bed, or a peak?
- [ ] What are the pulsed modes for, and what is the basis?

The bed

- [ ] What are the internal length, width and tunnel height?
- [ ] What are the maximum user weight and height?
- [ ] How is it cooled, and how loud is it in use?

The install

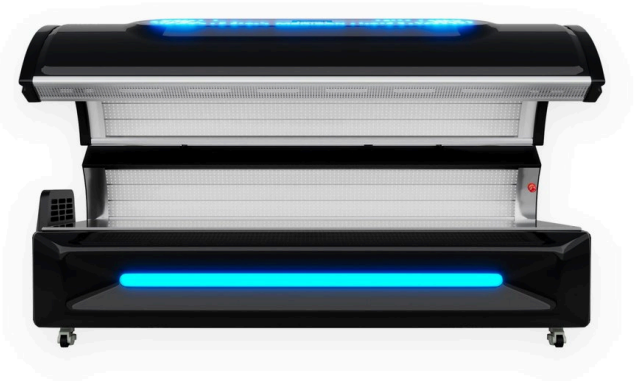
- [ ] What voltage, wattage, phase and breaker does it need?
- [ ] What are the crate dimensions and shipped weight?
- [ ] Is delivery to my room and assembly included?

The ownership

- [ ] What does the warranty cover, for how long, and who repairs it?
- [ ] Are home and commercial terms different?
- [ ] How fast can I get replacement parts?
- [ ] What are the stated regulatory status and intended use?

WE WILL ANSWER THESE FOR YOU

Ask us any of these questions about the M6N Plus or any Merican Plus model, and we will get the answer from Merican for you.



CHAPTER 15

Worksheet: compare three beds

We have filled in column A with the M6N Plus as an example. Red cells are what you would still need to ask.

SPEC	A · M6N PLUS (EXAMPLE)	BED B	BED C
Form factor	Lie-down clamshell, wheeled		
Wavelengths (nm)	633, 660, 810, 850, 940		
Wavelength data provided?	Ask		
Irradiance at skin, distance	Ask		
LED count	41,600		
Pulse range	0 to 10,000 Hz		
Tunnel / internal size	16.54 in tunnel; internal size: ask		
Max user weight	771 lb		
Footprint (open), weight	Ask		
Power	6,500 W; 220 or 380 V		
Cooling and noise	Temp. sensing; dB: ask		
Delivery and assembly	Ask		
Warranty	Ask		
Price, all in	Mid tier; see current price		
Gut feel (1 to 5)			

CHAPTER 16

From order to first session

A smooth install is mostly about doing things in the right order. Here is the sequence we walk buyers through.

1. **Measure and photograph**
   Room, ceiling, every doorway on the route, and your electrical panel.
2. **Confirm power with an electrician**
   Share the bed's voltage, wattage and phase. For a bed like the M6N Plus, plan a dedicated 220/240 V circuit.
3. **Shortlist and ask the 15 questions**
   Use the worksheet to compare two or three beds side by side.
4. **Order and schedule freight**
   Agree the delivery type (curbside, room of choice, white glove) and a delivery window.
5. **Prepare the room**
   Clear the route, protect floors, and have the circuit installed and tested before delivery day.
6. **Delivery and assembly**
   Inspect the crate before signing. Note any damage on the delivery receipt.
7. **First sessions**
   Read the manual, wear the supplied eyewear, start conservatively and keep a log.



Plan for the footprint with the canopy fully raised, and for airflow around the bed.

DELIVERY-DAY TIP

Photograph the crate on arrival and before unpacking. If anything looks damaged, note it on the receipt before the driver leaves.

CHAPTER 17

Safe use and your session log

Every session

- Follow the manufacturer's manual for your model.
- Wear the supplied eye protection; do not stare into the LEDs.
- Clean with manufacturer-approved products.
- Start with shorter sessions; stop if uncomfortable.

Talk to your physician first if you

- Take medication or supplements that increase light sensitivity.
- Have a history of skin cancer, a light-sensitive condition or eye disease.
- Are pregnant, have epilepsy, or have a medical condition or implant.

Session log

A simple log keeps you consistent and gives you something concrete to discuss with your physician.

DATE	WAVELENGTHS / MODE	MINUTES	NOTES

CHAPTER 18

Frequently asked questions

Can I put a full-body bed in a house or apartment?

Often yes, if the floor, doorways and electrical service allow it. Many full-size beds need 220/240 V and a dedicated circuit, which rules out some rentals.

Does a red light bed get hot?

LEDs and electronics make heat, so most beds have fans and temperature monitoring. The M6N Plus lists temperature sensing with automatic overheat protection.

How loud is it?

It depends on the cooling design. Ask for a decibel figure or listen in person before buying.

Can two people share one bed?

Not at the same time in a lie-down bed. But several people can use one bed on a schedule, which is why households and studios choose beds.

How long do the LEDs last?

Manufacturers publish rated life. Merican rates the M6N Plus LEDs for 100,000 hours. Ask how rated life is defined and what the LED warranty covers.

Do I need eye protection?

Follow the manufacturer's guidance and wear the eyewear supplied. Do not stare into the LEDs.

How often can I use it?

Follow the manufacturer's instructions for your model and talk to your physician about what is appropriate for you.

Is a red light bed HSA or FSA eligible?

Eligibility depends on your plan and circumstances. Ask your plan administrator; we cannot determine it for you.

Will it fit through my door?

Ask for crate dimensions and whether the bed ships in sections, then measure every door and turn on the route.

What if something breaks?

Before you buy, confirm who handles warranty claims, who pays shipping on parts, and how quickly parts are available. We help our customers with this after the sale.



CHAPTER 19

The Merican Plus line



FEATURED · MID TIER

Merican M6N Plus

41,600 LEDs · five independently controlled wavelengths (633 to 940 nm) · 0 to 10,000 Hz pulse · 16.54 in tunnel · 771 lb limit · wheeled frame · 6,500 W on 220/380 V · Lunar White or Crystal Black.

Best for: studios, gyms, spas, or a dedicated room at home.

The Merican Plus line, compared

All five share the same five wavelengths (633, 660, 810, 850, 940 nm), per Merican.

MODEL	LEDS	POWER	VOLTAGE	FORMAT	PULSE
M4N Plus	21,600	3,000 W	110 / 220 V	Fixed bed, plug-in	0 to 1,000 Hz
MMB Plus	26,880	4,500 W	220 / 380 V	Fixed bed	0 to 10,000 Hz
M5N Plus	36,800	5,000 W	220 / 380 V	Wheeled bed	0 to 50,000 Hz
M6N Plus	**41,600**	**6,500 W**	**220 / 380 V**	**Wheeled bed**	**0 to 10,000 Hz**
M11 Plus	56,160	7,500 W	220 / 380 V	Stand-up cabin	1 to 10,000 Hz

Which Merican fits you?

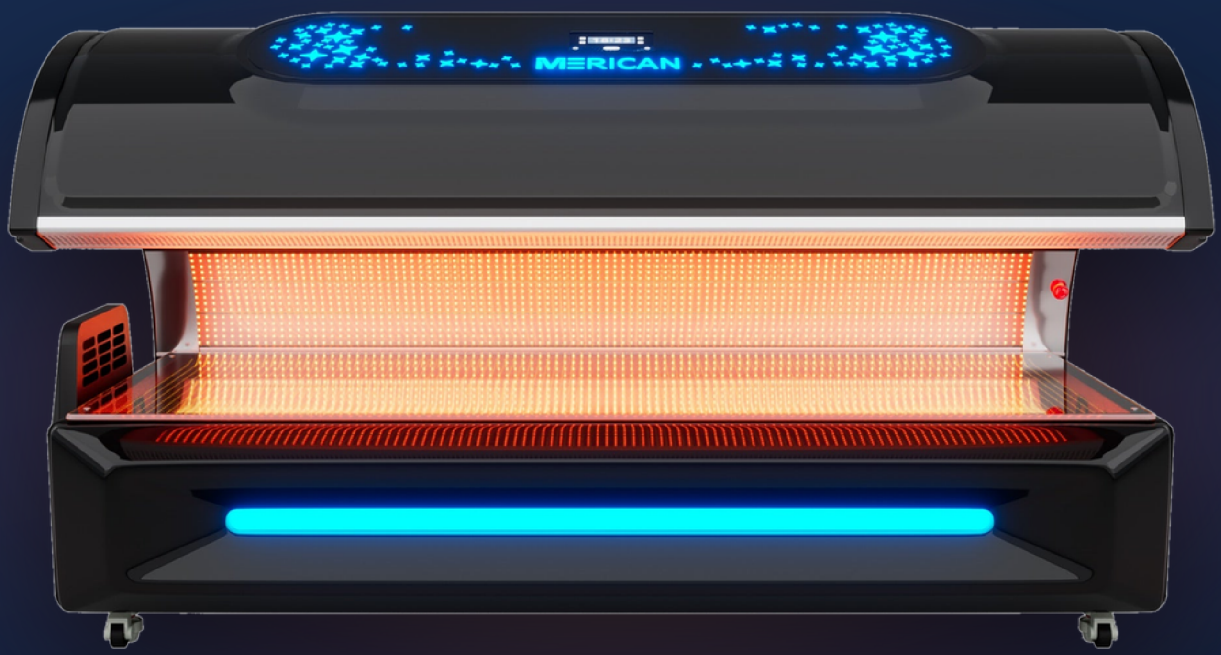
M4N Plus: the only plug-in model, on 110 V household power.
MMB Plus: a fixed bed with more LEDs, on 220 V.
M5N Plus: wheeled, with the widest pulse range (to 50,000 Hz).
M6N Plus: wheeled, 41,600 LEDs, 16.54 in tunnel.
M11 Plus: the stand-up cabin.

See current models and prices

Prices and availability change, so we keep them online rather than in print. Browse the line at **wellnessterritory.com/collections/red-light-therapy-bed**, or call us for a side-by-side comparison of any two Merican models.

Specifications as listed by Merican at the time of writing. Confirm current details and prices on the product page.

WELLNESS TERRITORY



NEXT STEP

Ready to narrow it down?

Send us your worksheet, room measurements and a photo of your electrical panel. A product specialist will help you choose the right Merican Plus model and plan delivery and installation with you. No pressure to buy.

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