



M5 User Manual

LED LIGHT THERAPY BED



Statement

Thanks for using theLED light therapy bed independently developed and produced by Guangzhou Merican Optoelectronic Technology Co., Ltd. (Hereinafter referred to as “Merican”.)

This manual is a special instruction manual forLED light therapy bed of Merican. Any company or people cannot copy and backup this manual by any forms (electronic, mechanical, photocopying, recording or other forms) if without the written permission.

This user manual is only for the operation instructions of theLED light therapy bed of Merican. If it is used for the operation of other equipment, the company does not assume any responsibility.

Non-LED light therapy bed itself quality problems: such as the user's abuse, misuse, unauthorized disassembly, repair of the equipment, failure to operate and maintain the equipment in accordance with this manual, loss, etc., equipment failures are not included in the free maintenance.

Manual Instructions

This manual will provide you with relevant rules and precautions for the installation ofLED light therapy bed, daily operation instructions, after-sales service, etc. Please keep the manual by your side for quick search.

In order to use this series of LED light therapy bed correctly, give full play to the excellent performance of the product and ensure the safety of users and equipment, please read this manual carefully before using the machine. Improper use may cause abnormal operation of the LED light therapy bed malfunction, shortened service life, and even equipment damage, personal injury or death!

This manual is written based on the existing functions and configurations of the product. If new functions and configurations are added, this manual will be revised accordingly, and the new version of the manual will be mailed to you along with the product.

If there is something unclear, you can contact our company in the following ways:

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1 Product Introduction

We have always maintained product stability, fashion and durability, and through continuous R&D and innovation, we have enriched product features and functions to design more cost-effective products for customers. Let us look forward to your safe and comfortable experience together!

1.1 Product Overview

TheLED light therapy bed adopts the design concept of a whole surrounding capsule. The bench uses acrylic panels with 99.9% high light transmittance, the upper canopy adopts a concave ventilation design, and the design of the newly additional side canopy makes the space larger and the irradiation range larger and more uniform.

1.2 Product Appearance



(IMAGE FOR REFERENCE ONLY, ACTUAL PRODUCT SHALL PREVAIL)

1.3 Applicable Places

In nursing homes, hospitals, postpartum rehabilitation institutions, clinics, high-end clubs, gyms, beauty salons, elderly care institutions, sports centers, rehabilitation centers, etc., Merican has a strong technical research and development team, which can also be customized according to your needs. Please consult us for details.

1.4 Working Principle

LED light therapy bed uses high-tech nanotechnology pure physical light therapy to emit specific light waves through high-energy semiconductor chips to treat and repair the human body. The red and NIR light we promote from 630-940nm have been proven by many clinical studies and is known as the "light of life".

The therapeutic mechanism of LED light therapy bed is to produce photochemical effects on biological cells, not thermal effects. Mitochondria in cells absorb the most red lights. After red light is irradiated, the catalase activity of mitochondria increases, which can increase cell metabolism, increase glycogen content, increase protein synthesis and increase the decomposition of adenosine triphosphate, thereby promoting cell synthesis. Speeds up the elimination of sick or dead cells, strengthen cell regeneration, improves blood circulation, and promotes the healing of wounds and ulcers; At the same time, it also enhances the phagocytic ability of white blood cells, thereby achieving anti-inflammatory, analgesic, and improving immune function of the body; it is beneficial to wound healing, Fracture healing, and nerve repair, etc.

1.5 Product Efficacy

- (1) Improve pain: It can increase the catalase activity of cell mitochondria, promote the solidification of diseased tissue proteins and the production of new squamous epithelial cells, accelerate the absorption of exudates, weaken muscle tension, and improve various nerves, Tissue, and joint pain, dysmenorrhea, gout, sports injuries, and other pains.
- (2) improve blood circulation: Blood circulation serves as the "logistics system of life". It not only impacts short - term vitality but also forms the foundation for long - term anti - aging and chronic disease prevention. By improving blood circulation, the efficiency of oxygen and nutrient delivery can be effectively enhanced, the clearance of metabolic waste can be accelerated, the dissipation of inflammation and the repair and regeneration of wounds can be promoted, and cell vitality can be strengthened.
- (3) Improve sleep and Muscle Relaxation: It can adjust the autonomic nerves to maintain a good state, effectively improve or eliminate headaches, dizziness, cold limbs, etc., improve sleep, and improve sleep quality. After red light irradiation, by stimulating mitochondria, it increases the production of ATP, reduces muscle soreness and tension after exercise, and achieves the effect of relaxation.

1.6 Unsuitable People

- (4) Pregnant women, customers with cardiac pacemakers, and patients with malignant tumors.

- (5) Customers who are allergic to photos or who take photosensitizers (such as chlorpromazine).
- (6) Customers with active hemorrhage or shock, and internal organ damage.
- (7) Customers with high fever, active tuberculosis, vasculitis obliterans, etc.
- (8) Patients with severe heart and kidney disease, such as heart failure, myocarditis, uremia, etc.

1.7 Precautions for Use

- (9) It is recommended to irradiate naked, and all accessories and cosmetics must be removed from the whole body.
- (10) Pay attention to eye protection during use. Please remove contact lenses during use, and special eye protection (eye patch) must be worn.
- (11) The use time should be set by a special person according to the suggestion of the physical therapist. Do not adjust the irradiation time at will during use.
- (12) Pay attention to the user's reaction during use, such as overheating, palpitation, dizziness, etc., and contact the staff immediately.
- (13) If there is a wound, the wound should be debrided before use, and fresh scars should be used with caution.
- (14) After the first use, observe whether there is any red light allergic reaction. If not, continue to follow the course of treatment.
- (15) It cannot be used to treat congenital skin hypoplasia, such as warts, spots, and moles.
- (16) Under normal circumstances, each use should not exceed 30 minutes.
- (17) It is recommended to use it once every other day in the beginning, 2-3 times a week, and 12-15 times a month. After that, it needs to take the irradiance 1-2 times a month to make the effect more durable.

1.8 Product Parameter

Product Model	M5
Light Source	EPISTAR 0.2W special LED light source
Led Chip Qty.	38640PCS
Heat Abstractor	Self-circulating forced air cooling system
Control System	Smart Control System 2.0, (Optional External Controller)

Voltage and frequency	AC 220V, 50/60HZ
Current (220V)	15A
Product Size	2250mm*1240mm*1380mm / Inner Height:360mm
Product Weight	300kg

1.9 General symbols

Symbols	Title
	Refer to instruction manual/ booklet
	Date of manufacture
	Batch code
	Serial number
	Operating instructions
	Caution
	Manufacturer
	Upward
	CONFORMITY WITH EUROPEAN (DEMAND)
	Waste Electrical and Electronic Equipment (WEEE) Directive (2002/96/EC)
	DO NOT FLIP
	TYPE BF APPLIED PART
	FRAGILE

	FORKLIFT REQUIRE AT LEAST 1.5Meter (=59") ARM LONG
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1.10 FCC Regulatory Compliance

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

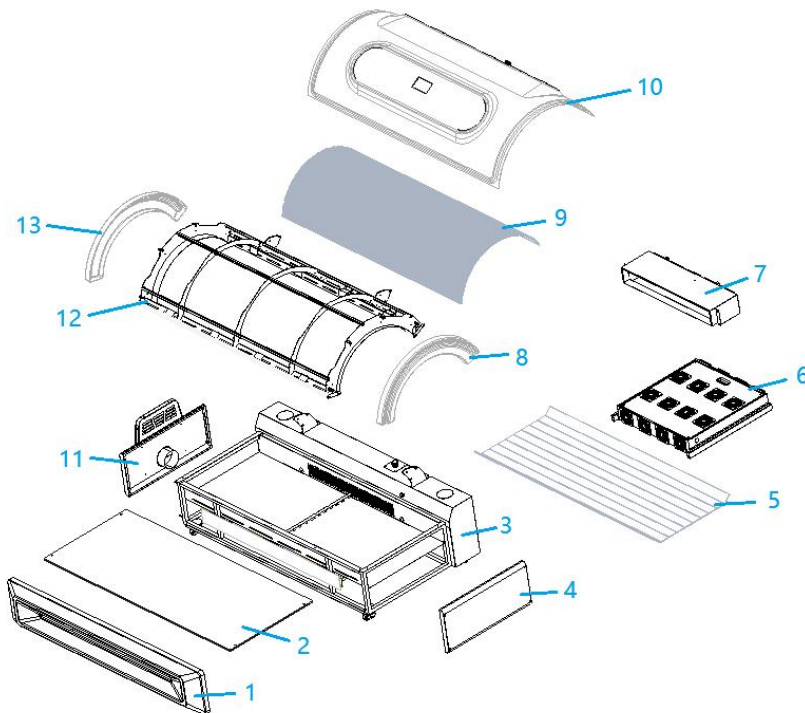
2 Product Installation

2.1 Safety instructions

- (1) To ensure your device operates safely and effectively, please carefully read the detailed safety instructions when installing, maintaining, or checking it, and follow these safety measures.

- (2) Please follow the provided steps for installation, ensuring that all connections are secure and correct.
- (3) During the installation process, ensure that the power is disconnected to avoid the risk of electric shock.
- (4) After the installation is complete, follow the inspection procedure to ensure the device is functioning properly
- (5) Regular maintenance should be performed periodically. Please check the equipment against the inspection checklist before and after each use to ensure all components are in good condition.
- (6) Unauthorized modification and repair of the device are strictly prohibited. Please contact a professional for any issues.

2.2 Equipment Components



As shown in the figure, the device components include: 1 Front apron; 2 the lower cabin acrylic glass; 3 Lower cabin rack; 4 Right apron; 5 lower LED light board; 6 Power supply box; 7 Cooling Chassis of Lower Cabin; 8 Right mask ; 9upper LED light board; 10rear panel; 11Left apron; 12Upper cabin rack; 13 Left mask

2.3 Unpacking Inspection

Please check if the packaging is intact before unpacking. After unpacking, take out the parts, please check the following items:

- (7) Confirm that there is no damage to the machine during transportation, and check that the appearance of the machine is not damaged or notched;
- (8) Confirm that the packing box has an instruction manual and a warranty card (the warranty card is on the last page of this manual);
- (9) Check whether the machine nameplate information is consistent with the ordered product;
- (10) If you have ordered accessories, confirm that the received accessories are what you need.



Warning: Do not install or operate any LED light therapy bed that is damaged or has faulty parts, otherwise there is a danger of injury.

If you find any questions, please get in touch with Merican and solve them immediately.

2.4 Product Installation Specifications

- (11) The machine must be grounded correctly before using. When multiple machines are grounded, it is recommended that you do not use a common ground wire to avoid the ground wire forming a loop;
- (12) In order to prolong the service life of the lamp and the machine, please turn off the power in time when not in use;
- (13) After the main power switch is turned off, you must wait at least 3 minutes for the machine to cool down completely before allowing installation/ disassembly operations;
- (14) It is forbidden to install and debug under non-insulated conditions to avoid electric shock;
- (15) The indoor air must be kept unblocked, and the distance between the outer edge of the machine and the wall is not less than 30cm;
- (16) Please refer to the description of this manual for the installation and use environment of this machine. Failure to meet the environmental requirements may reduce the service life of the machine or even cause damage.

2.5 Product Safety Requirements

- (17) The safety and correctness of the machine can only be guaranteed when it is connected with the machine provided by the company, and the safety of the equipment provided by any other company cannot be guaranteed;
- (18) In order to prevent circuit danger, the machine can only be connected to a power socket with protective grounding. If the power socket is not connected to a

grounding wire, or the integrity of the protective grounding wire is questioned, please do not use the socket;

- (19) When a sudden power failure occurs during the normal use of the machine, the machine will not cause damage to the operator or user. Please turn off the power switch first, and perform normal operation according to the instructions when the power is turned on again;
- (20) Do not open the casing of the machine by yourself; otherwise there may be a risk of electric shock. The maintenance or upgrade of the machine must be carried out by maintenance personnel trained or authorized by the company;
- (21) In order to prevent electric shock and reduce machine failure, the machine must not be flooded. If the machine is accidentally exposed to water, please stop using it immediately and hand it over to professional technicians before using it again;
- (22) Before using the machine, check the machine and its connecting cables and accessories carefully to ensure that they can work normally and safely;
- (23) Use according to the parameters specified by our company;
- (24) In order to ensure the safe operation of the machine, all kinds of replaceable parts, accessories and various consumables equipped with the machine please use the products provided or designated by our company;
- (25) During using, use hypochlorous acid disinfection water to clean and keep the surface of the cabin clean. Generally, wipe with hypochlorous acid disinfection water once a week.

2.6 Technical Specifications

Project		Description
Control Characteristics	Start time	<3 seconds
	Operation control	Control system operation panel
	Modulation method	Physical touch screen
	operating temperature	0° C~25° C
	Barometric Bressure	86kpa~106kpa
Ambient	Environmental humidity	30%~60%RH, without condensation
	Degree of protection	无

Structure	Cooling method	Forced air cooling
	Installation method	Vertical installation

2.7 Installation Requirements

This machine needs to be installed indoors. During installation, there is no obstruction within 1 meter around the machine to ensure well heat dissipation.

2.7.1 Temperature and Humidity

- (1) The ambient temperature must be between -20°C and 70°C;
- (2) The relative humidity of the air is less than or equal to 90%RH, without condensation.

2.7.2 Other Installation Environment Requirements

- (3) Install in a place that is unlikely to be subjected to severe vibration and impact;
- (4) Install in a place where metal powder, dust, oil, water, etc. cannot penetrate into the machine;
- (5) Avoid installing in places with oil mist, steam, or salt;
- (6) Avoid installing in places directly exposed to the sun;
- (7) Avoid installing in dusty or metal powder places;
- (8) It is strictly forbidden to install in places with flammable and explosive materials such as anesthetics.

Note: If there are special installation environment requirements, please consult and confirm in advance.

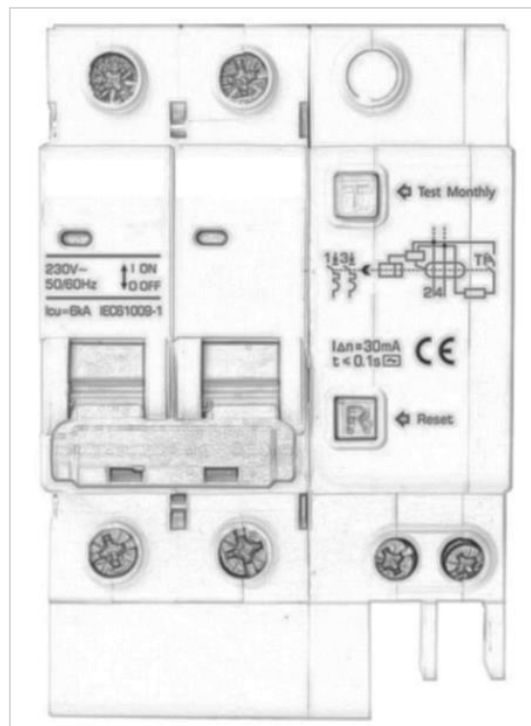
2.7.3 Installation Interval and Distance Requirements

- (9) The min distance between the four sides of a machine and the wall (30cm).
- (10) The min distance between two machines (100cm).

2.7.4 Electrical Configuration Requirements

TheLED light therapy bed MUST BE equipped with a leakage protection switch or an air switch; otherwise there is a danger of injury. This device is not provided by our company, please configure by yourself after consulting. The power cord of the device must be directly connected to the junction box of the dedicated circuit (it is **STRONG RECOMMENDED** to be connected by a professional electrician, refer to the power configuration of the local and/or country code, and be equipped with appropriate circuit breakers and wire gauges).

- (1) If the power supply is configured with 220V: It is necessary to configure a dedicated single-phase circuit capable of providing 40amp at the installation location (see Figure 1 below).
- (2) If the power supply is configured with 380V: It is necessary to configure a dedicated three-phase circuit capable of providing 3*25amp at the installation location (see Figure 2 below).



(Figure 1: 220V,40amp)

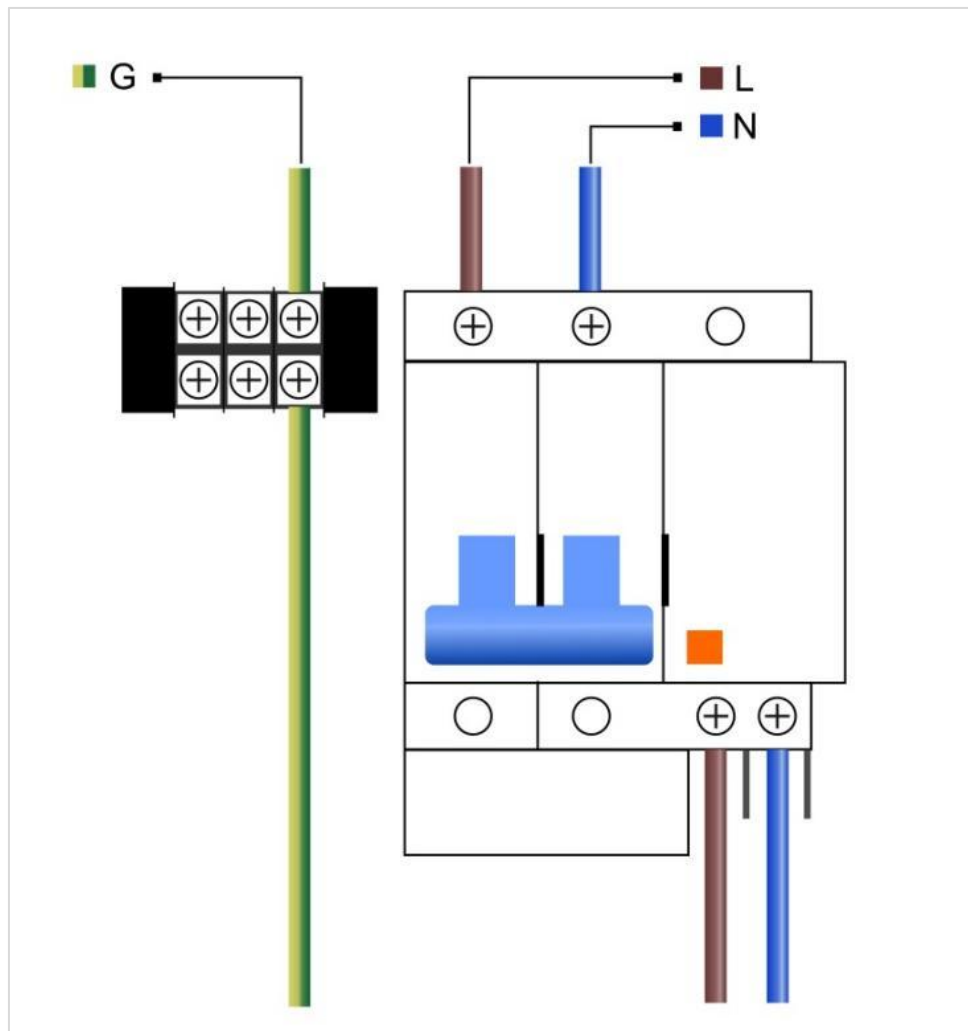
2.7.5 Leakage protector installation

The installation of such large electrical equipment must use a dedicated circuit directly connected to the wiring box. We recommend that a professional electrician or the sales representative of the machine be contacted to confirm the installation requirements. Refer to local and/or national regulations for appropriate power supply and wiring tables.

The socket must be grounded.

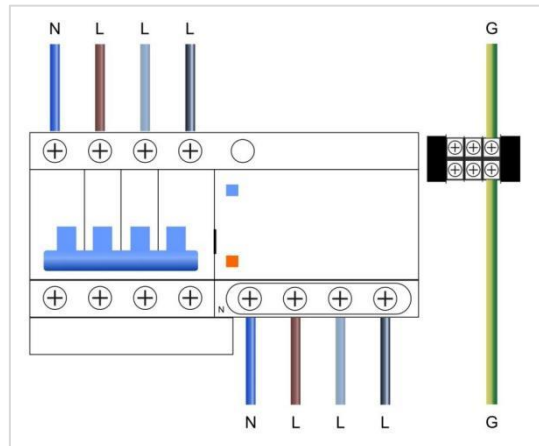
(1) Single-Phase Leakage Protector

There are a total of three wires; the Neutral Wire (blue), the Live Wire (brown), and the Ground Wire (yellow-green) are connected to the corresponding interfaces as shown in the figure below.



(2) Three-Phase Leakage Protector

There are a total of five wires, the Neutral Wire (blue), the Live Wire (brown, gray, black), and the Ground Wire (yellow-green) are connected to the corresponding interfaces as shown in the figure below.



2.8 Product Installation



(IMAGE FOR REFERENCE ONLY, ACTUAL PRODUCT SHALL PREVAIL)

2.8.1 Disassembled

TheLED light therapy bed is delivered as a completed machine. After opening the package, it can be used after wiring according to this manual.

If necessary, the machine can be disassembled and moved indoors. Please contact the seller to get the guiding. It's strongly to disassemble by technician.

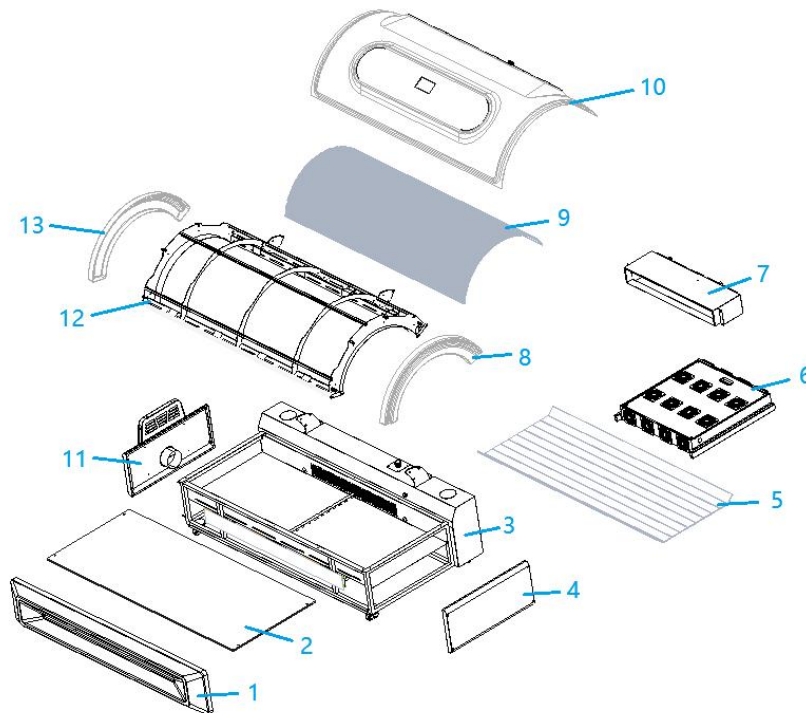
3 Product use and operation

Please read the operating instructions carefully before using theLED light therapy bed, and operate in strict accordance with the operating instructions.



Warning: Medical devices may cause risks due to mutual interference in specific examination or treatment. Caution and prevention measures should be taken when using them! For example, keep a certain distance from other devices and sensitive equipment that may cause interference.

3.1 APPLIED PARTS

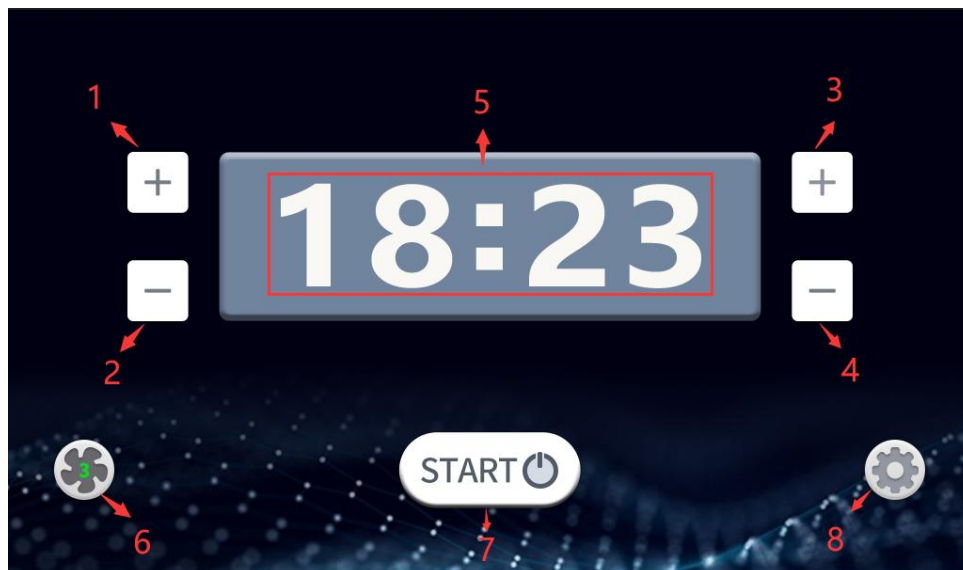


As shown in the figure, the lower cabin acrylic glass under number 2, the lower LED light board under number 5 and the upper LED light board under number 9 are the application parts of the product.

3.2 Internal control system operation panel

3.2.1 Main Page

After the device is powered on, enter the main page, as shown in the figure below.



The function of each number mark component on the page is as follows:

- (1) No.1-No.4 Working time adjustment button (It cannot be adjusted after starting work.)
No.1 press to add 1 minute.

No.2 press to minus 1 minute.

No.3 press to add 1 second.

No.4 press to minus 1 second.

(2) No.5 Session time display.

It will display the currently set working time when adjusting. When working, it will display the remaining working time (countdown).

(3) No.6 The current fan gear display.

When the fan is off, the icon does not move, and there is no digital display in the middle. When the fan is turned on, the icon rotates, and the current gear of the fan is displayed in the middle of the icon.

(4) No.7 Equipment operation control button

Press “START” icon to start the session, press the “PAUSE” icon to suspend the session, and press the “CONTINUE” icon to continue the session. After starting the session, long press the button for 2 seconds to end the work. And the session time would turn back to the last setting.

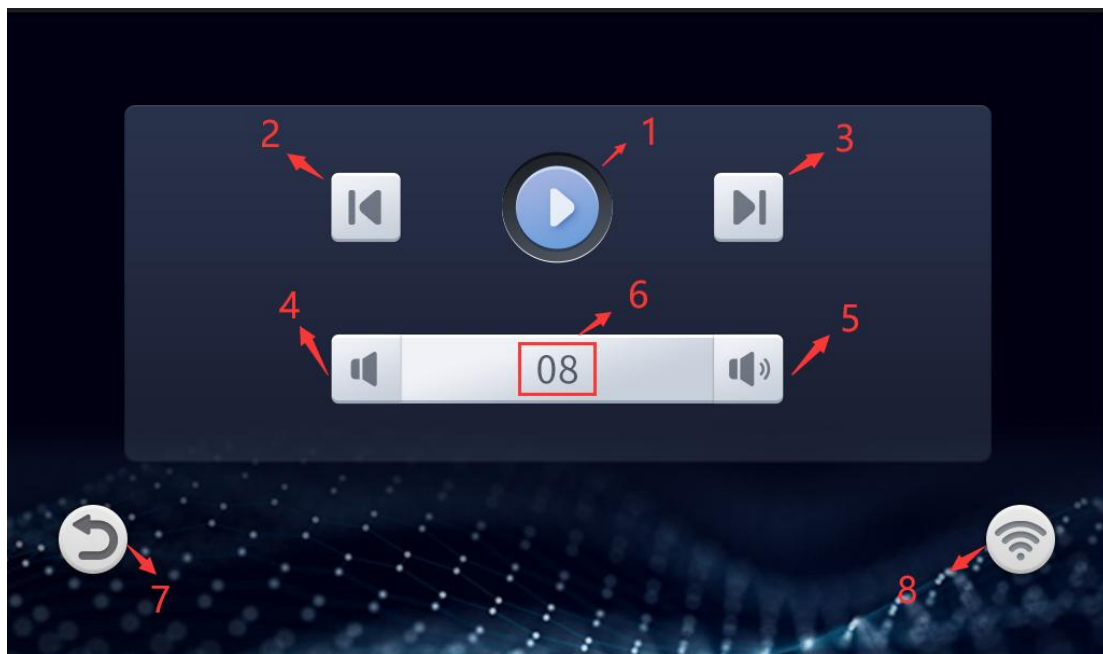
It can be operated freely when it is not connected to the wireless controller. After connecting to the wireless controller, it is necessary to click “START” icon on the home page of the wireless controller to allow the operation.

(5) No. 8 Setting and Music Control button

Press to enter the music control page. Long press for 3 seconds to enter the setting page.

The icon is displayed in grey in the middle when disconnecting the Bluetooth and turns to blue when connected.

3.2.2 Music play control page



The functions of each digital marking part on the page are as follows:

No.1 Music Play/ Pause button

No.2 Previous Music

No.3 Next Music

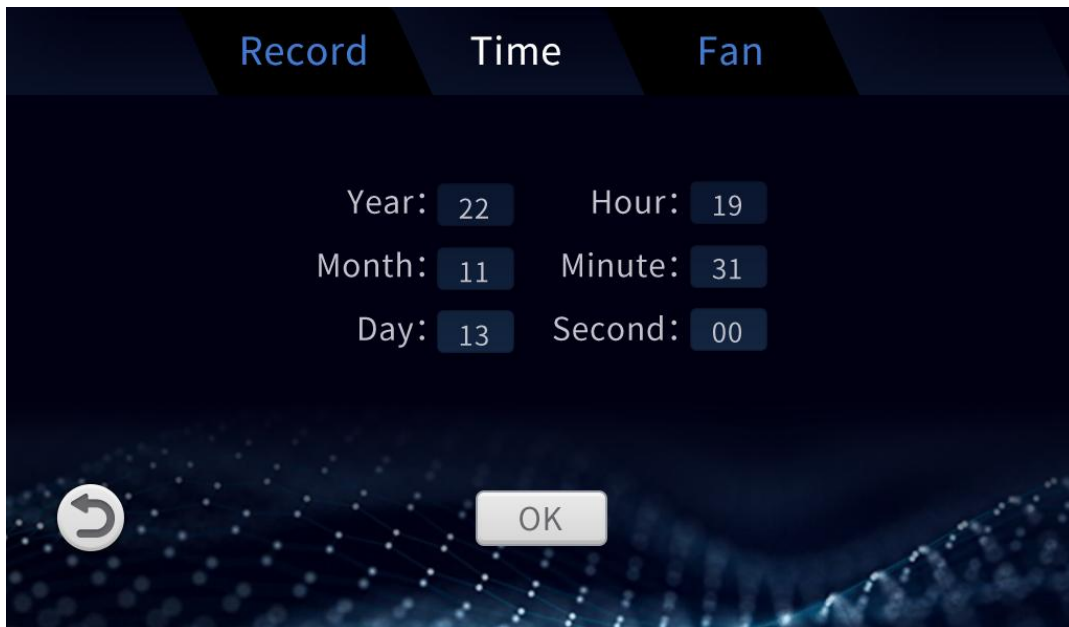
- No.4 Volume Down
- No.5 Volume Up
- No.6 Current Volume
- No.7 Back to main page

3.2.3 Usage records



As shown in the figure above, you can query the latest 999 usage records on this page. Press “Last” to query the previous time, and press “Next” to query the next time.

3.2.4 Time setting page



After filling in the correct time on this page, press the "OK" button to set the time, or directly press the return button to return to the main page without saving the settings.

3.2.5 Fan setting page

The “Time setting page” is shown in the figure below:



The function of each digital mark component on the page is as follows:

- (1) Set the gear of the human body cooling fan after the session.
- (2) Set the temperature at which the machine's cooling system starts to work.
- (3) Set the machine's temperature at which the machine overheat warning system warns.
- (4) Set the delay time at which the human body cooling fan turns off after a session.

3.3 Notes for Machine Use

- (26) When the machine is not in use, the machine door should be kept open and the plug should be unplugged;
- (27) When maintaining or cleaning the interior of the operation cabin, ensure that the power supply is disconnected, and do not use liquid to clean the live parts;
- (28) If the wire is damaged, it must be replaced by the manufacturer/service agent/related professionals to avoid injury;
- (29) The organic glass plate in the engine room is damaged, cracked or scratched, please replace it immediately;
- (30) After each use, use hypochlorous acid disinfectant to clean the transparent acrylic in the lower warehouse; clean the whole machine once a week;
- (31) When the machine is in the standby state, it is strictly forbidden to touch or lie on the instrument with water, and it is strictly prohibited to clean the machine stains in the standby state.

4 Faults and troubleshooting

The following failures may be encountered during use, please refer to the following methods for simple failure analysis:

4.1 No Display after Power On

Use a multimeter to check whether the input power voltage of the solarium is normal.

4.2 The power air switch trips after power-on

Check whether there is a grounding or short circuit between the input power supplies, and eliminate the problem.

4.3 The display is normal after power on, but the lamp does not work

- (1) Check whether the tube interfaces is loose;
- (2) Check whether the tube is burned out, if so, please seeks service.

5 Maintenance and Inspection

5.1 Daily Maintenance

In order to prevent the solarium tanning machine from malfunctioning, to ensure the normal operation of the equipment, and to extend the service life of the equipment, daily maintenance of the solarium tanning machine is required. The contents of the daily maintenance are as follows:

Check Item	Content
Environment Temperature	Confirm the ambient temperature is between -20°C and 70°C
Humidity	Confirm that the relative humidity of the environment is $\leq 90\%RH$ and there is no condensation
Oil mist and dust	Check that there is no oil mist, dust, or condensation in the machine
Machine	Check whether the machine has abnormal heat and vibration
Fan	Confirm that the fan is running normally and no debris is stuck, etc.
Input power	Check whether the input power voltage is normal

5.2 Regular Maintenance

In order to prevent the solarium tanning machine from malfunctioning and ensure its long-term high-performance and stable operation, the user must check the machine regularly (within half a year). The inspection contents are as follows:

Check item	Check content	Method of exclusion
Nut Screw Interface	Is The Nut Loose?	Tighten
Body	Dust, Dirt	Wipe clean with hypochlorous acid disinfectant.

Fan	Abnormal Noise And Vibration	1) Remove Debris 2) Replace The Fan
Air Inlet/Air Inlet	Dust And Dirt	Use Dry Compressed Air To Completely Remove Debris
Light Strip	Light Strip Does Not Light	Ensure the light is opened, try switching wavelength. Contact Us To Guide to Check whether the connector is loosened.
Wires And Their Interfaces	Whether It Is Damaged Or Loose	Contact Us To Guide Replacement

5.3 Storage

The Phototherapy machine must be placed in its packaging box before installation. If the machine is not in use temporarily, in order to make the machine meet the company's warranty and future maintenance, please refer to the following precautions for storage:

- (1) The storage must be placed in a dust-free, dry environment;
- (2) The ambient temperature of the storage location must be within the range of -20°C~70° C;
- (3) The relative humidity of the storage location must be 15%~90%RH, and there should be no condensation;
- (4) The storage location should avoid corrosive gases and liquids;
- (5) There should be proper packaging protection, and should be stored above the ground.

6 Product Warranty

6.1 Warranty Description

- (1) During the warranty period, for any faults caused by product quality, the Merican after-sales service center will repair the products or replace parts free of charge. Users are not required to disassemble and repair without permission;
- (2) Since the date of receipt of the machine, a one-year warranty for the whole machine/accessories will be provided, and the accessories will be replaced free of charge within one year; after the warranty period, life-long maintenance (repair fees will be charged according to the regulations), otherwise agreed in accordance with the agreement;

- (3) If users have special requirements for services, they can consult with the after-sales service center of Merican;
- (4) The relevant technical data of this machine can be provided to the technical service personnel authorized by our company when necessary.

6.2 Not Included In the Free Warranty Service

- (1) More than one year from the date of receipt of the machine;
- (2) Failure caused by unauthorized disassembly or modification of the machine;
- (3) Damage caused by non-professional installation, maintenance and assembly;
- (4) Damage caused by using non-original parts or inferior parts;
- (5) Failure caused by accidental beating or falling during use and handling;
- (6) Failure caused by lack of reasonable maintenance or failing to meet environmental requirements;
- (7) Failure caused by incorrect operation not in accordance with the requirements of the instruction manual;
- (8) Damage to machines and accessories caused by man-made causes;
- (9) Failure caused by self-maintenance without our company's permission;
- (10) Machine failure caused by unstable local voltage;
- (11) Failure or damage caused by force majeure such as fire and earthquake.

For products not covered by the warranty, our company provides paid maintenance services, and the same performance problem will enjoy a free warranty period of 3 months from the date of repair.

Product Number		
Sale Date		
User Profile	User Name	
	Mailing Address	
	Contact Number	
	E-Mail	

Repair Date	Repair Record	Remarks

7 Instructions for disposal of waste

7.1 Identify obsolete components

Upon reaching the expected lifespan of the LED light therapy bed, identify all components that need to be disposed of, including but not limited to the light source, circuit board, enclosure, cables, etc.

7.2 Secure disassembly

Before dismantling the Led light therapy bed, ensure that all power sources are disconnected and have it performed by a professional to avoid any safety risks.

7.3 Categorized collection

Classify the discarded components by material and any potential hazardous substances. For example, separate electronic components, metal parts, and plastic parts for collection.

7.4 Compliant Disposal

According to local regulations and environmental requirements, send the classified components to the designated recycling center or treatment facility.

7.5 Keep records

Keep records of all waste disposal, including dates, methods of disposal, and information about receiving institutions, for future review.

7.6 Responsibility of the User

It is the responsibility of the user to ensure that the disposal of the Led light therapy bed and its accessories complies with all applicable laws and regulations, and that improper disposal can cause serious damage to the environment.

7.7 Consult professionals

If you are unsure how to properly dispose of any part of the Led light therapy bed, contact your local waste disposal specialist or environmental protection agency for guidance.

8 Contact Us

If you need to order products or have any questions, you can contact us in the following ways:

Company: GUANGZHOU MERICAN OPTOELECTRONIC TECHNOLOGY CO.,LTD

Address: Room 102,1st Floor,2nd to 4th Floor,Self-edit Building 1 (Plant A),No.8,Fuyuan
3rd Road,Huadu District,Guangzhou City,Guangdong Province,China

Website: www.mericanholding.com

Email: sales@merican.com.cn

Phone: 400-002-0800