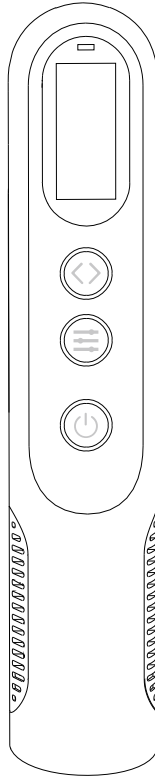


UV phototherapy device

User's manual





Model: MUVB1

Before using this phototherapy device, please read this manual carefully and keep it for reference.



Before using this device

Thank you for purchasing our products. Please read the instruction manual carefully before use, follow the content and steps of the instruction manual, and operate carefully under the guidance of the doctor. In case there is any injury, the company does not assume the relevant responsibility.









Important Notes and Safety Protection

 Caution	This ultraviolet phototherapy device (hereinafter referred to as the phototherapy device) is a portable local irradiation type ultraviolet phototherapy device, which is mainly used for adjuvant treatment of white food wind and silver reclamation skin diseases under the guidance of doctors. All relevant personnel who come into contact with this light therapy device must carefully implement the important reminders and various safety protection clauses in this chapter.
 Caution	The recommended starting dose for patients without minimal erythema testing is $0.10\text{J}/\text{cm}^2$




Important Notes and Safety Protection

	Attention! Damage to the machine.
	Warning! Life-threatening, harmful to health!





Important reminder

	Please use and store this irradiation device in a clean and dry environment.
	Portable and mobile radio frequency communication equipment may interfere with the normal use of the equipment.
	Avoid operating the phototherapy device near equipment with strong electromagnetic interference. If it must be used close to it, it should be observed to ensure that it can be used normally.
	The patient should be instructed by a doctor before use, and the patient can use it by himself after he has mastered the treatment method and related precautions and ensured that it can be used correctly.
	The phototherapy device should be inspected, maintained and safety checked by professionals.
	Avoid exceeding the radiation dose prescribed by your doctor!
	Be sure to wear professional UV goggles during treatment!
	The number of treatments as prescribed by the doctor!


Before using this device

	The phototherapy device should be placed out of the reach of children, and children patients should be used under the supervision of adults, and be careful not to be entangled by the power cable.
	The treatment plan (irradiation time or radiation dose) is formulated by the doctor, and the doctor needs to follow up the patient's treatment on a regular basis and adjust the plan at any time according to the specific situation.
	In order to protect the environment, when the service life of the equipment or parts expires, please dispose of them in accordance with relevant laws or regulations.




Under the guidance of doctors or regular follow-up, the phototherapy device can be used by patients for treatment at home.

	The phototherapy device should be used under the guidance of a doctor or regular follow-up.
	Operators, patients and personnel in the irradiation area must wear professional protective glasses and try to avoid looking directly at the UV radiation source in the output state.
	When placing, opening or closing the device, the operator should not face the irradiation window. At the same time, the operator should wear clothing and gloves covering the whole body for necessary protection.
	This phototherapy device cannot be used for sunburn. Do not sunbathe during phototherapy.

Doctors should guide and regularly check the treatment. The radiation dose is determined by the doctor, and it is adjusted according to the reaction after irradiation during the treatment.

	Depending on the patient's skin type, it is recommended that a doctor perform a MED (Minimum Erythema Quantity) measurement on the patient.
---	---

Protection mark of safety

	The device should be used after carefully reading the instruction manual.
	Do not look directly at the UV light source to prevent eye damage.
	Professional UV goggles completely covering your eyes should be worn before the light source is powered on.

Scope of application: Under the guidance of a doctor, it is used for adjuvant treatment of patients with white gout and psoriasis skin diseases.

Application of product: The phototherapy instrument is suitable for hospital, clinic and home use.

Working environment, cleaning and maintenance

- The phototherapy device should be used in a dry room and avoid direct sunlight.
- For the needs of treatment, the working environment requirements of the phototherapy instrument are: the temperature is 10 ° C ~ 30 ° C; the relative humidity is 30% ~ 75%; The atmospheric pressure is 700hPa ~ 1060hPa; an improper working environment may cause the phototherapy instrument to work abnormally and affect the treatment effect.
- Moisture and dust will affect the treatment effect of the phototherapy device. Clean the surface of the irradiation window with a dry, soft cloth once a week.
If it is not used for a long time, please wipe the surface of the phototherapy instrument and put it in the box. Store it at a temperature of -40°C to +55°C, a relative humidity of not more than 93%, an atmospheric pressure range of 500hPa~1060hPa, and no condensation. There should be no corrosive gas and the device must be placed in a well ventilated room.

Terminologies

1. Cumulative dose: The sum of the doses received by the patient for each UV exposure.
2. Suspension of therapeutic dose: The single dose of radiation received by the patient.
3. Starting dose: The first therapeutic dose received by a patient when the patient is irradiated with an ultraviolet phototherapy device for the first time or starts a new course of ultraviolet phototherapy.

Caution

1. When irradiating, the patient must wear professional UV goggles, and male patients should protect the genitals from light exposure. Before treating psoriasis, the skin should be removed as much as possible, otherwise the effect will be affected because it is difficult for light to penetrate the scales on the skin.
3. During the treatment, hold the main body of the main unit, and place the irradiation window as close to the skin of the affected area as possible.
4. If an accident occurs to the patient, the irradiation should be stopped urgently and the power supply should be cut off.

Risks and side effects

1. Short-term side effects

- 1) Phototoxicity/photoallergic reactions occur in the skin of patients due to overdose exposure or high sensitivity to UV light.
- 2) Looking directly at the light source without wearing professional UV goggles will cause conjunctivitis and keratitis.
- 3) Certain drugs or cosmetics will enhance the efficacy of UV irradiation and may cause phototoxicity/photoallergic reactions.

Before using this device

4) If the patient is receiving medication, please consult the doctor whether the medication used will increase the sensitivity of the skin to UV rays.

2. Long-term side effects

1) Prolonged exposure time and high cumulative dose may lead to skin photoaging and increase the risk of skin tumors. If the patient receives a high cumulative dose of UV radiation, regular skin examinations should be performed.



2) If the eyes are exposed to ultraviolet light for a long time (without wearing professional UV goggles during treatment), it will cause irreversible cataracts.

Control of dose

a. Therapeutic agents are most dependent on factors such as the patient's skin type, underlying disease, and current and past treatments;

b. The starting agent is determined by the doctor according to the patient's skin type or minimum erythema volume (MED);

c. The treatment plan (irradiation time and radiation dose) is formulated by the doctor. The doctor needs to regularly follow up the treatment of the patient and adjust the plan at any time according to the specific situation.

	Please use this device under the guidance of a doctor.
	Please consult your doctor about the radiation treatment schedule and the starting and increasing values of the radiation dose before treatment.

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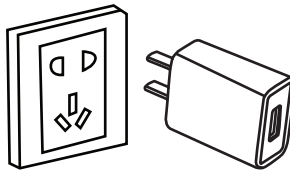
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1. Opening the package

Please count the items according to the "Packing List" and check whether the phototherapy device is in good condition. If any parts are damaged, do not use it, and immediately call the number (see back cover) to contact our company.

2. Connection of phototherapy device

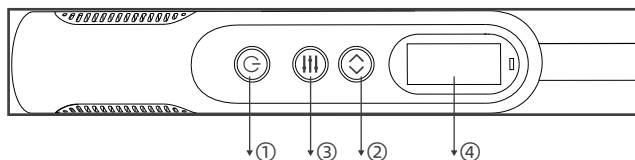
Insert the DC plug of the power adapter into the rear slot of the phototherapy apparatus, and insert the AC plug of the power adapter into the network power socket. The connection of the phototherapy apparatus is completed, as shown in the figure below.



	Please pay attention to the input voltage range of the power adapter.
	Only use the power adapter provided with this machine that meets the safety standards. Unauthorized power adapters may cause damage to the device.
	The power plug should be kept in firm contact with the socket. Do not pull out the plug by pulling the power cord. Do not let the body press the power cord or step on the power cord.

1. Introduction to the controller

1. Introduction to the controller panel (refer to Figure 1)



- ①Power button、②Number selection button、
③Position selection button、④Display screen

Figure 1 General view of the controller panel

2. Working principle

After setting the dose to be treated on the controller, press the "power button" to confirm; place the phototherapy instrument close to the affected area, and then press the "power button", the light source is lit, and the dose value starts to count in the negative direction; when the dose returns to zero, the light source is turned off and the treatment ends.

2. Controller setting and operation

1. Turn on the device

(1) After setting the dose to be treated on the controller, press the "power button" to confirm; place the irradiation surface of the phototherapy device close to the affected part, and then press the "power button", the light source is lit, and the dose value starts to count in the negative direction; the dose at zero, the light source is turned off and the treatment ends.

(2) After the self-test is over, the display shows the set dose of the previous treatment.

2. Set the irradiator

Enter the dose as required by the treatment. There are three digits on the display screen, which are the number of units, tenths, and percentiles, which can be set separately. The following is an example of setting the irradiation dose of "1.35J/cm²" to introduce the setting method (this dose is not the recommended irradiation dose).

0.00J/cm²

Figure 2b. Schematic of controller self-check

0.00J/cm²

Figure 2b. Schematic of controller self-check



Please set according to the radiation dose recommended by your doctor. The usual recommended starting irradiation dose is 0.1J/cm²!

1. Introduction to the controller

1) Press " \equiv ", the number on the one digit flashes.

0. 00J/cm²

2) Press <> to set/modify the value of the one digit, and the value of the selected digit will increase by 1 each time it is pressed.

1. 00J/cm²

3) Press \equiv the button each time. The digit moves one place from left to right to complete the setting/modification of the tenths value

1. 30J/cm²

4) Complete the percentile value setting/modification.

1. 35J/cm²

5) After all the digit values are set, press \cup the key to confirm, the digits stop flashing, and the radiation dose setting is completed.



1. 35J/cm²



The software release version is VI.0

1. Preparation before irradiation

1. Determine the treatment site according to the doctor's order, and thoroughly clean the cosmetics on the skin surface of the site;
2. Please wear professional UV goggles during use;
3. Determine the therapeutic dose.

	Please use this device under the guidance of a doctor.
	Consult the doctor about the radiation treatment schedule and the starting value and increasing value of the radiation dose before treatment.

2. Setting the radiation dose

See the related content of "Setting Radiation Dose" in "Controller Setting and Switching".

3. Start irradiation

The irradiation window is close to the affected part of the skin, and the light source is turned on to start irradiation. As shown in Figure 4, take the irradiation dose of 0.10J/cm² as an example.

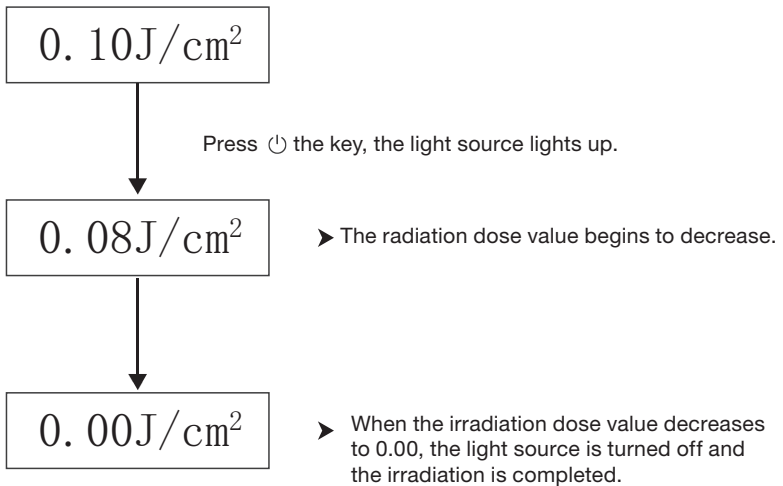





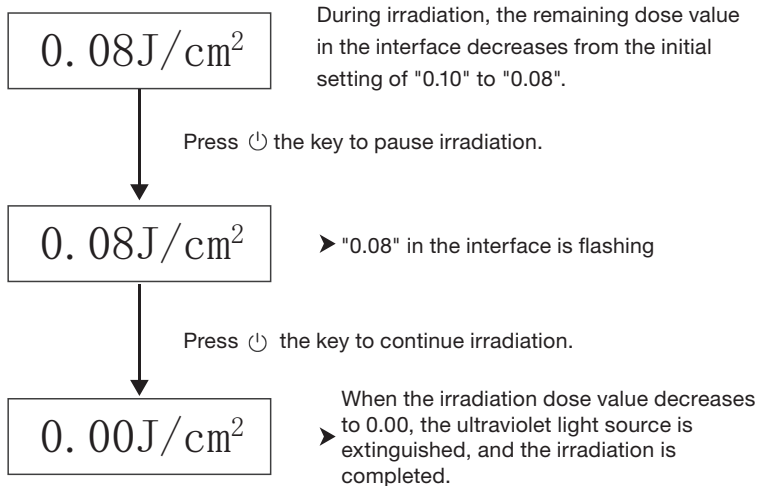
Figure 4

Controller Setup and Operation

	Be sure to wear professional UV goggles during use.
	Be sure to wear professional UV goggles when observing whether the light source is on.
	Note the accumulation of radiation dose.

4. Pause, continue

During the irradiation process, you can choose to suspend the treatment and continue the irradiation. As shown in Figure 5, the dose is set to $0.10\text{J}/\text{cm}^2$, and the treatment process is selected to pause and then continue the irradiation as an example.



As shown in figure 5

5. The end of irradiation



After the treatment is over or you need to leave for a long time during the treatment, please press and hold the power the button to turn off the power.

When no one is operating in the standby state, the device will automatically shut down after 60 seconds.




6. Record data

Please refer to the "Treatment Record Form" attached to this manual to record the data of each treatment in detail.

Users can copy the "Treatment Record Form" by themselves.


7. Equipment cleaning and maintenance

- Please clean the heat dissipation holes of the phototherapy device regularly
- If the main unit of the phototherapy apparatus is dirty, wipe it with a dry soft cloth.
- If the main board of the phototherapy instrument is particularly dirty, you can use a soft cloth dipped in water or neutral detergent, fully wring it out and wipe the main body.
- After each use, use a mild disinfectant to disinfect the surface of the device's irradiation

	Disconnect the power supply before cleaning the device
	It is strictly forbidden for liquid to penetrate into the phototherapy device. If it enters accidentally, stop using it immediately to prevent electric shock damage, and hand it over to professional technicians before it can be used again.
	Do not wipe with benzine, thinner, gasoline, etc.

- Except for the personnel trained by our company, do not disassemble the parts inside the equipment.
- All equipment maintenance is performed by our company's technicians.

1. Controller Setup and Operation

1. Equipment type: Class II general equipment;
2. Equipment that cannot be used in the presence of flammable anesthetic gas mixed with air or flammable anesthetic gas mixed with oxygen or nitrous oxide;
3. Classification according to the degree of protection against electric shock: BF type applied part 

4. Degree of protection against ingress: IPX0.

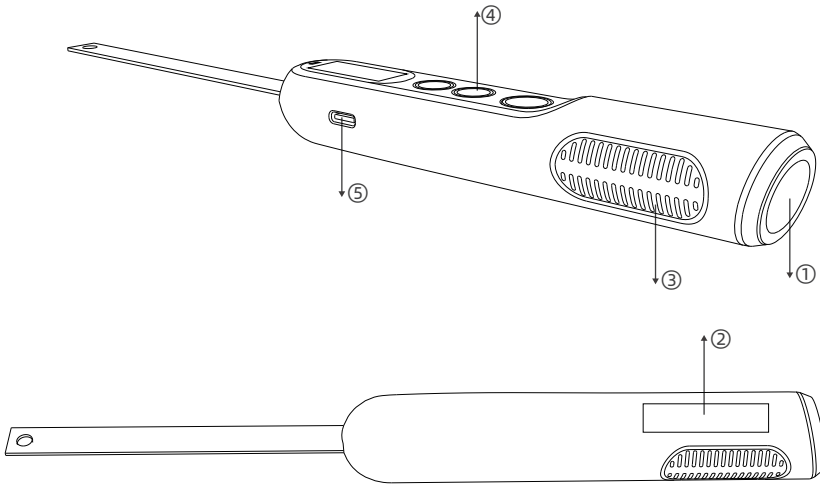
Class II standard:



5. Operation Mode: Continuous operation with intermittent loading.

1. Product structure

The product consists of a host and a power adapter. The host structure is shown in the figure below. The part of the product in contact with the human body is made of PC material.



- ①-Irradiation window、②-Name plate、③-Heat vent、
④-Control panel、⑤-Power interface

Figure 6 Schematic diagram of the main structure of the phototherapy apparatus

1. Main technical indicators:

AC voltage (VAC): 110-240V

Power frequency (Hz): 50-60Hz;

Input current (A): ≤ 0.5 ;

Dimensions L x W x H, (mm) : 147X27X25;

Weight (Kg): ≤ 0.2 ;

Peak wavelength (nm) : 308 ± 3 nm

Effective exposure area size and model comparison table

Product model	Effective irradiated area size (L X W, mmxmm)
MUVB1	$(15 \pm 2) \times (15 \pm 2)$

Radiation dose and model comparison table

Product model	Radiation dose (J/cm ²)
MUVB1	0.01~5.00

1. Troubleshooting

Table 1

Serial number	Error	Possible reason	Method of exclusion
1	The light source does not light up properly	Key failure	Please turn the device back on and check the button status.
		Damaged light source	Please contact the manufacturer.
2	Cannot boot normally	Bad adapter connection	Please check the adapter connection status.
		Key failure	Please turn the device back on and check the button status.
		Host damage	Please contact the manufacturer.

2. Change of light source

If the light source is damaged or the cumulative use time of the phototherapy device exceeds 3000 hours, the light source needs to be replaced. Please note that the light source is the core component of the phototherapy instrument, and we do not recommend users to replace it by themselves. If you need to replace the light source, follow the steps below:

1. Use a plastic crowbar along the connection gap between the upper and lower shells of the phototherapy instrument, and gently pry open the outer shell of the phototherapy instrument;
2. Remove the light source, replace it with a new light source and connect it well;
3. Close the outer cover of the phototherapy instrument to complete the replacement of the light source.

1. Statement of service

1. This equipment has undergone strict quality inspection before leaving the factory. If the phototherapy instrument is found to be abnormal during operation and use, please check and deal with the method described in the previous chapter "Fault Analysis and Removal". If in doubt, please contact the manufacturer in time.

2. From the date of delivery, the company is responsible for the warranty for the phototherapy instrument for 3 years. If there is a problem with the equipment, the manufacturer is responsible for free warranty. But the following reasons or parts are not covered by the quality warranty:

- 1) Failure caused by unauthorized disassembly and modification of the product;
 - 2) Failure caused by accidental falling during use and handling;
 - 3) Failure caused by lack of reasonable maintenance;
 - 4) Failure to operate according to the correct instructions in the instruction manual, etc.
- Maintenance services outside the scope of warranty will be charged according to regulations.

4. The use period of the phototherapy instrument is 5 years.

5. For the related warranty matters of product spare parts, please refer to the relevant national regulations.

6. Storage and Transportation

The packaged phototherapy device should be stored in a room with a temperature of -40°C to $+55^{\circ}\text{C}$ and a humidity of not more than 93%, an atmospheric pressure range of 500hPa to 1060hPa, no corrosive gas and good ventilation.

The transportation requirements are stipulated in the order contract. Any means of transportation can be used, but during transportation, it should be bundled firmly to prevent impact, and according to the storage and transportation signs on the packing box, pay attention to the direction, stacking limit, and prevent the direct invasion of rain and snow, and handle with care.



Pay attention to the anti-liquid level of the phototherapy device.
Clean according to the contents of chapter 7 of the treatment operation in this manual.

This machine cannot work in the environment of flammable and explosive anesthetic gas.

1. Recommendations of use

1. Treatment recommendations (for reference only)

- 1) Individualized treatment plan;
- 2) The starting dose is determined according to the skin type or the minimum erythema volume, usually 50% to 75% of the minimum erythema volume; the recommended starting dose for patients who have not done the minimum erythema volume test is 0.1J/cm²;
- 3) The frequency of exposure depends on the condition, and it is recommended to once every other day;
- 4) Under normal circumstances, the treatment should be terminated after the skin lesions subside;
- 5) In rare cases, after the skin lesions subside, maintenance treatment 1 to 2 times a week is required to ensure that the skin remains in good condition;
- 6) Treatment can be restarted if necessary.

2. Precautions

1) Absolute contraindications

- ① Patients with xeroderma pigmentosum;
- ② patients with dermatomyositis;
- ③ Bloom syndrome patients;
- ④ Patients with malignant melanoma;
- ⑤ Patients with malignant tumor;
- ⑥ Lupus erythematosus patients;
- ⑦ patients with solar dermatitis;
- ⑤ Pregnant women;
- ⑨ Dysplastic mole syndrome;
- ⑩ Other patients who are not suitable for UV irradiation treatment.

2) Relative contraindications

Radiation therapy can be given, but doctors must monitor patients closely during treatment.

- ① Patients with phylloderma;
- ② Cataract patients;
- ③ Patients with pemphigus;
- ④ Family history of melanoma;
- ⑤ Those with a history of radiotherapy or tablet therapy;
- ⑥ Significant liver dysfunction.

3. Electromagnetic compatibility

Model MUVB1 UV Phototherapy has very low electromagnetic emissions and can be used in environments with wide voltage fluctuations. It is suitable for use in the domestic environment and directly connected to the public low-voltage power supply network of the domestic residence.

Guidelines and Manufacturer's Statement - Electromagnetic Emissions

The UV phototherapy device is intended for use in the electromagnetic environment specified below, and the purchaser or user warrants its use in such electromagnetic environment:

RF emission GB4824	team 1	The UV phototherapy unit uses radio frequency energy only for its internal function. Therefore, it has low RF emissions and is unlikely to cause interference in nearby electronic equipment.
RF emission GB4824	Class B	UV phototherapy units are suitable for use in all installations, including domestic and direct connection to residential public low-voltage power grids for domestic use.
Harmonic emission GB17625.1	Class A	
Voltage fluctuation and flicker emission GB17625.2	Complied	

Guidelines and Manufacturer's Declaration - Electromagnetic Immunity

The UV light therapy device is intended for use in the electromagnetic environment specified below, and the purchaser or user warrants that it is used in such electromagnetic environment.

Immunity test	IEC60601 Test level	Level is matched	Electromagnetic Environment - A Guide
Electrostatic discharge GB/T 7626.2	±6kV contact discharge ±8kV air discharge	±6kV contact discharge ±8kV air discharge	Floors should be wood, concrete or tile, and if floors are covered with synthetic materials, the relative humidity should be at least 30%
Electrical fast transient burst GB/T 7626.4	±2kV to power line ±1kV on input/ output lines	±2kV to power line	Mains power should have a quality typical of those used in a commercial or hospital environment

Surge GB/T 17626.5	$\pm 1\text{kV}$ line to line $\pm 2\text{kV}$ line to ground	$\pm 1\text{kV}$ line to line	Mains power should be of typical quality used in a commercial or hospital environment
Voltage dips, short interruptions and voltage changes on power input lines GB/T 17626.11	$<5\%U$ for 0.5 cycles ($>95\%$ dip on UT) $40\%UT$ for 5 cycles (on S, $>60\%$ dip) $70\%Ut$ for 25 cycles (on S, $>30\%$ dip)	$<5\%U_{\text{r}}$, for 0.5 cycles (on S, $>95\%$ dip) $40\%U_{\text{r}}$, for 5 cycles (on S, $>60\%$ dip) $70\%U_{\text{r}}$ for 25 cycles (on S, $>60\%$ dip) up, $>30\%$ dip) $<5\%U_{\text{r}}$, for 5 s (on U,] $>95\%$ dip)	Mains power should be of the quality used in a typical commercial or hospital environment. If the user of the UV phototherapy device requires continuous operation during power interruptions, it is recommended that the UV phototherapy device be powered by an uninterruptible power supply or battery
Power frequency magnetic field (50Hz/60Hz) GB/T 17626.8	3A/m	3A/m	The power frequency magnetic field should have the power frequency magnetic field level characteristics of a typical tablet in a typical commercial or hospital environment
Note: UT refers to the AC network voltage before applying the test voltage			

Guidelines and Manufacturer's Declaration - Electromagnetic Immunity

The UV light therapy device is intended to be used in the wrong environment specified below, and the purchaser or user warrants that it is used in this electromagnetic environment

Immunity test	IEC60601 Level matched	Complied	Electromagnetic Environment - A Guide
RF conduction GB/T 17626.6 RF radiation GB/T 17626.3	3V(effective value) 150kHz ~ 80MHz 3V/m 80MHz~ 2.5GHz	3V (effective value) 3V/m	<p>Portable and mobile RF communication equipment should not be used closer than the recommended isolation distance to any part of the UV phototherapy unit, including cables. This distance should be calculated by a formula corresponding to the frequency of the transmitter. Recommended isolation distance:</p> $d = 1.2 \sqrt[4]{\frac{P}{f}}$ <p> $d = 1.2 \sqrt[4]{\frac{P}{f}}$ 30MHz~800MHz $d = 2.3 \sqrt[4]{\frac{P}{f}}$ 800MHz~2.5GHz In the formula: P—the transmitter's maximum output power rating, in watts (W), as provided by the transmitter manufacturer; d - Recommended isolation distance, in meters (m). The field strength of fixed transmitters, through the survey of the electric damage site a to determine, in each frequency range b should be lower than the compliance level. Interference may occur near equipment marked with the following symbols((i,ii)) </p>

Note 1: At 80MHz and 800MHz, the formula for the higher frequency band is used.

Note 2: These guidelines may not be suitable for all situations. Electromagnetic propagation is affected by absorption and reflection from buildings, objects and people.

a. Fixed transmitters, such as base stations for wireless (cellular/cordless) telephones and land mobile radios, amateur radio, AM and FM radio broadcasts, and television broadcasts, have field strengths that are theoretically unpredictable. To assess the electromagnetic environment of fixed RF transmitters, an electromagnetic site survey should be considered. If the measured field strength of the location where the UV phototherapy device is located is higher than the above RF compliance level, the UV phototherapy device should be observed to verify its normal operation. If abnormal performance is observed, additional measures may be necessary, such as reorienting or relocating the UV light therapy unit.

b. In the whole frequency range of 150kHz ~ 80MHz, the field strength should be lower by 3V/m. In the whole frequency range of 150kHz ~ 80MHz, the field strength should be lower by 3V/m

Recommended Isolation Distances Between Portable or Mobile RF Communication Equipment and UV Phototherapy Units

The Ultraviolet Radiator is intended for use in electromagnetic environments where radio frequency radiation disturbances are controlled. Based on the maximum rated output power of the communication equipment. The purchaser or user recommends below to maintain a minimum distance between portable and mobile RF communication equipment (transmitters) and UV light therapy devices to prevent electromagnetic interference

Maximum rated output power of the transmitter W	Corresponding to the isolation distance of different frequencies of the transmitter /m		
	150 kHz ~ 80 MHz $d = 1.2\sqrt{P}$	80 MHz ~ 800 MHz $d = 1.2\sqrt{P}$	800MHz ~ 2.5 GHz $d = 2.3\sqrt{P}$
0.01	0.12	0.12	0.23
0.1	0.38	0.38	0.73
1	1.2	1.2	2.3
10	3.8	3.8	7.3

100	12	12	23
<p>For the maximum rated output power of the transmitter not listed in the above table, the recommended isolation distance d, in meters (m), can be determined by responding to the formula in the transmitter frequency column, where P is the transmission distance provided by the transmitter manufacturer. The maximum rated output power of the machine, in watts (W) °</p> <p>Note 1: At 80MHz and 800MHz, the formula for the higher frequency range is used.</p> <p>NOTE 2 These guidelines may not apply in all cases where electromagnetic propagation is affected by absorption and reflection from structures, objects and people.</p>			

Packing list			
Phototherapy device	1 set	Warranty card	1
Goggles	1 pair	Wiping cloth	1
Manual	1 set	Power Adapter	1
Certificate	1 set	Charging cable	1
Storage bag	1 set		

Three Guarantees Certificate (Maintenance Card)

Respected user:

Thank you for purchasing our products! This product has undergone strict quality inspection before leaving the factory. If it is found that the product is not working properly during the operation, please check and deal with it according to the method described in "Fault Analysis and Removal" in the manual.

The product is guaranteed for three years from the date of sale (subject to the date of purchase invoice). After the warranty period expires, the company will continue to provide paid maintenance services.

The following situations do not belong to the scope of the Three Guarantees:

1. The user is damaged due to improper use, maintenance and storage;
2. Damage caused by dismantling and dismantling by those who are not responsible for the three-guarantee repair;
3. There is no Three Guarantees certificate and valid invoice;
4. The model of the three-guarantee certificate does not match the model of the repaired product or is altered;

Certificate	
<p>User info</p>	
Name: _____	Product name: UV phototherapy device
Address: _____	Product model: MUVB1
Tel: _____	Serial number :
Postal code: _____	Inspection date:
	Inspector:

Service Warranty Card for UV Phototherapy Consumer Stubs					
Name		Date of birth		Tel	
Address					
Product No.			Purchase time :		
<input type="checkbox"/> The host is guaranteed for 1 year from the date of purchase. Thank you for purchasing our products. Our products have been strictly inspected and tested. Please feel free to use them. During the warranty period, if the product has quality problems caused by non-human factors, our company is responsible for free maintenance. <input type="checkbox"/> Disclaimer: If any parts inside the machine are not repaired by our company's technicians, and the machine fails, our company will not be responsible for guarantee. VER:001				(Dealer's stamp)	
First Copy This copy must be issued during the warranty, and the second copy is kept by the dealer. Please keep the first copy properly.					

Cut along the dotted line-----

Service Warranty Card for UV Phototherapy Dealer Stubs					
Name					
Address					
Product No.			Purchase time :		
<input type="checkbox"/> The host is guaranteed for 1 year from the date of purchase. Thank you for purchasing our products. Our products have been strictly inspected and tested. Please feel free to use them. During the warranty period, if the product has quality problems caused by non-human factors, our company is responsible for free maintenance. <input type="checkbox"/> Disclaimer: If any parts inside the machine are not repaired by our company's technicians, and the machine fails, our company will not be responsible for guarantee. VER:001				(Dealer stamp)	
First Copy This copy must be issued during the warranty, and the second copy is kept by the dealer. Please keep the first copy properly.					