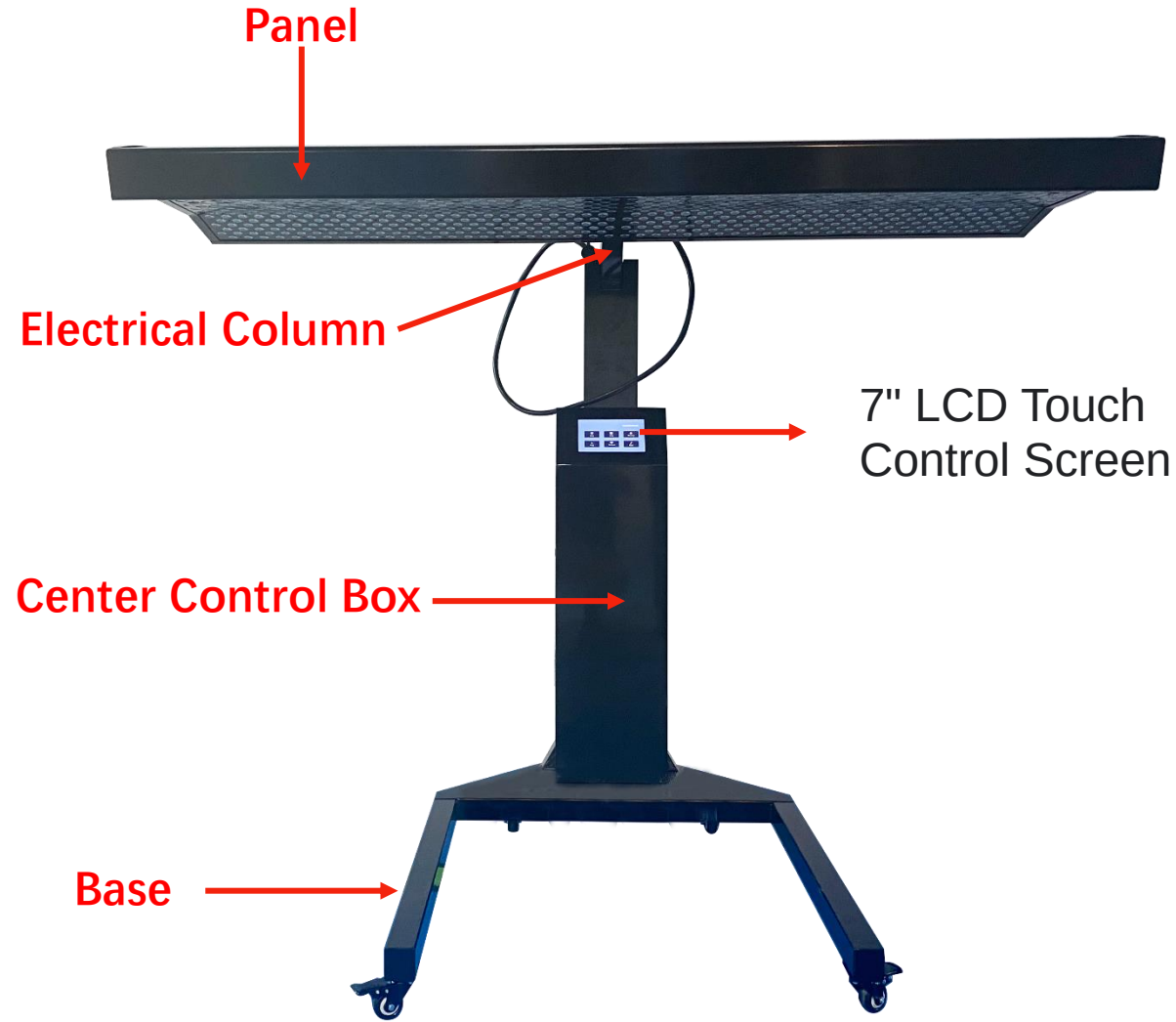




T6000 Smart Control Red Light Therapy Panel Instructions

T6000 Red light Therapy



Black Color Body Version



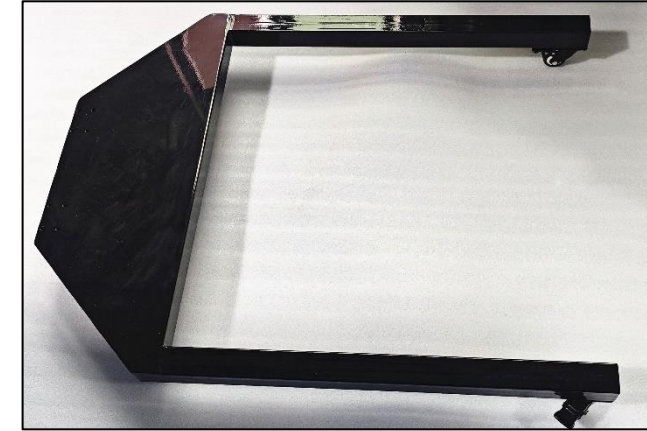
White Color Body Version

T6000 Red light Therapy Accessories

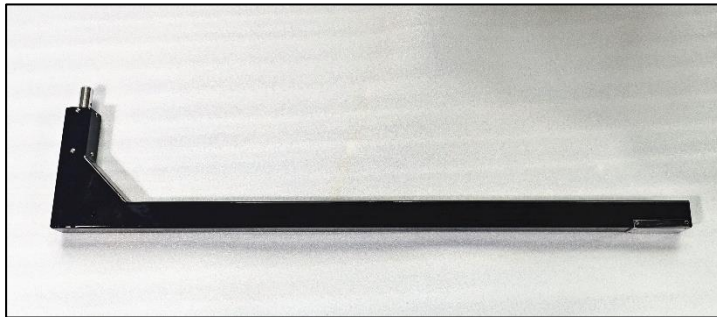
1.Red light Therapy panel



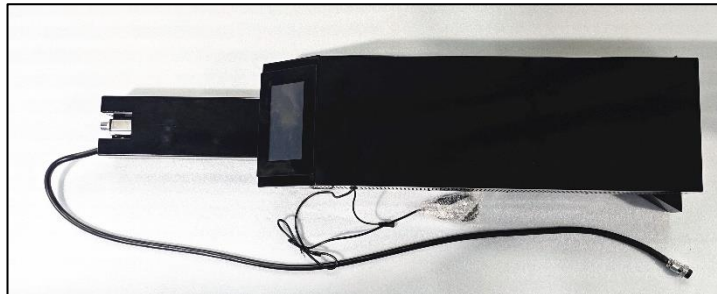
4.Base



2. Electrical Column



3.Center Control Box



5. Accessories Bag



Base and center box connecting bolts



Electronical column and Center box connecting bolts



Limiting Bolts



Power cord



Allen wrench



Goggles



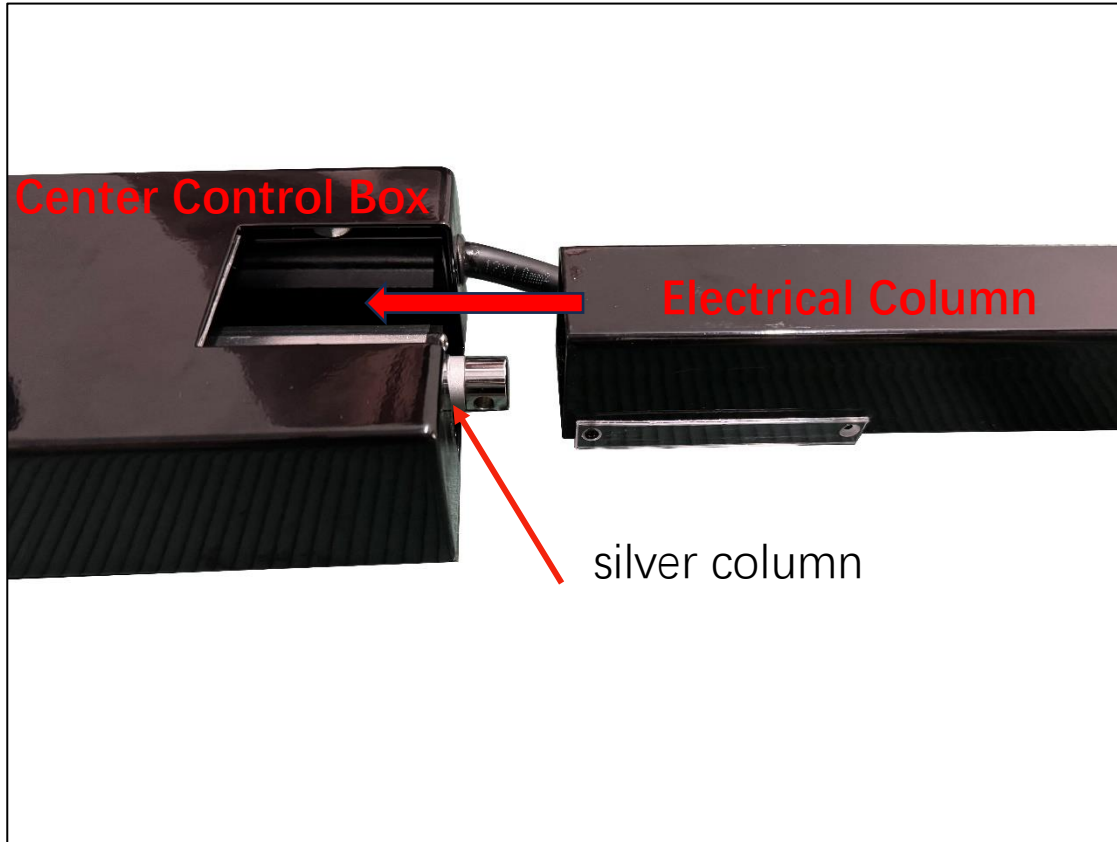
TENS Pad and connecting wire



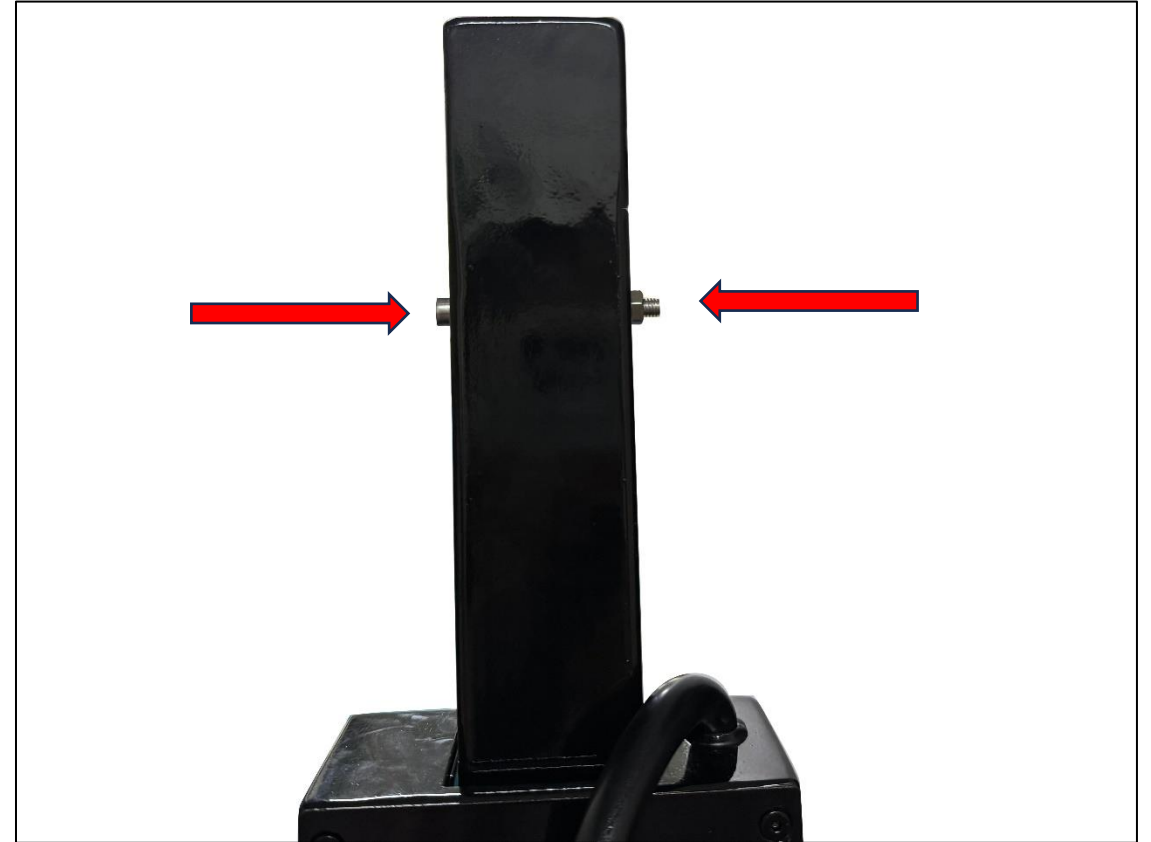
Spare parts

Installing Steps

1.To insert the Electrical column into control box,
The silver column need into the electrical column

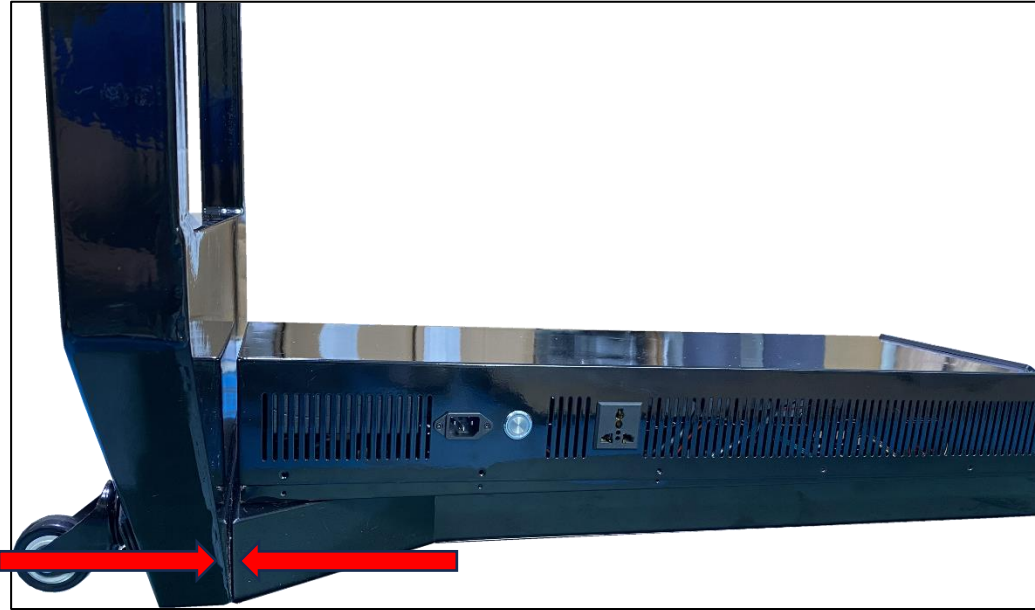


2.Adjust the electoral column and the silver column hole
at the same Horizontal Line. To use the Bolts and Nuts to
lock the electrical column and the silver column



Installing Steps

3. Place the central control box horizontally, and put the base vertically, as below.

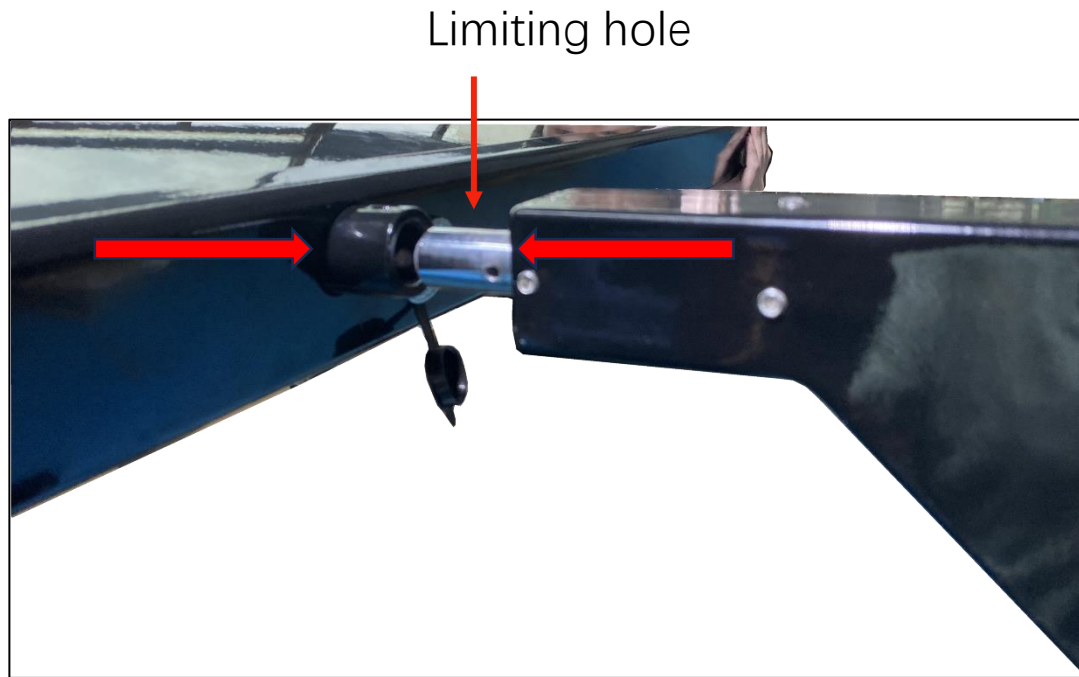


4. Align hole position, To use the 8 Bolts to lock the center Control box and the base together.

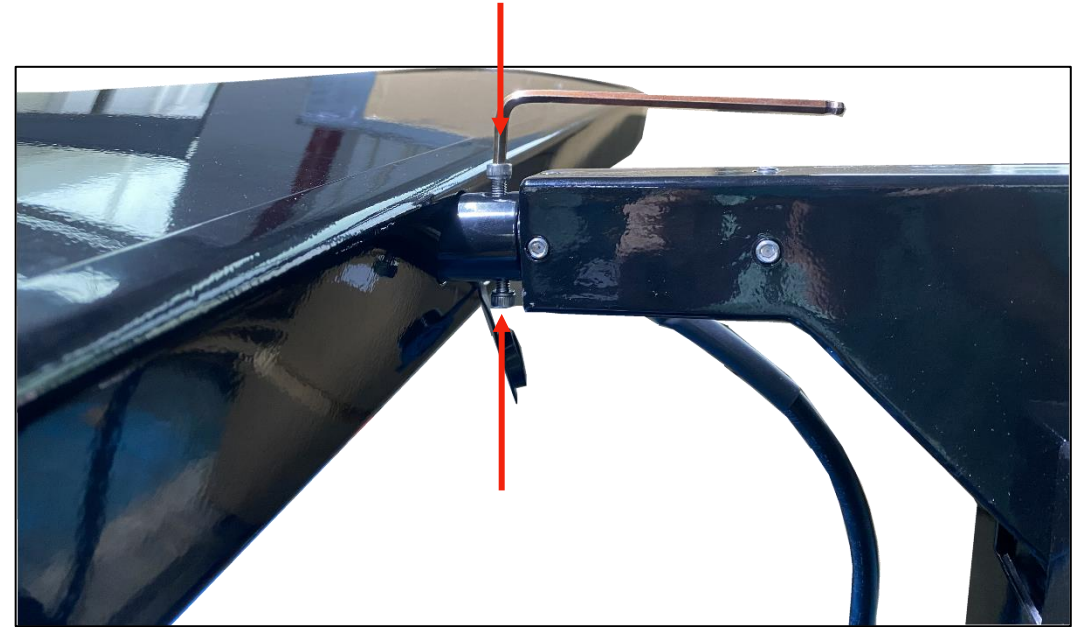


Installing Steps

5. Two men lift the panel, Align the middle hole with the silver column, Insert into it.

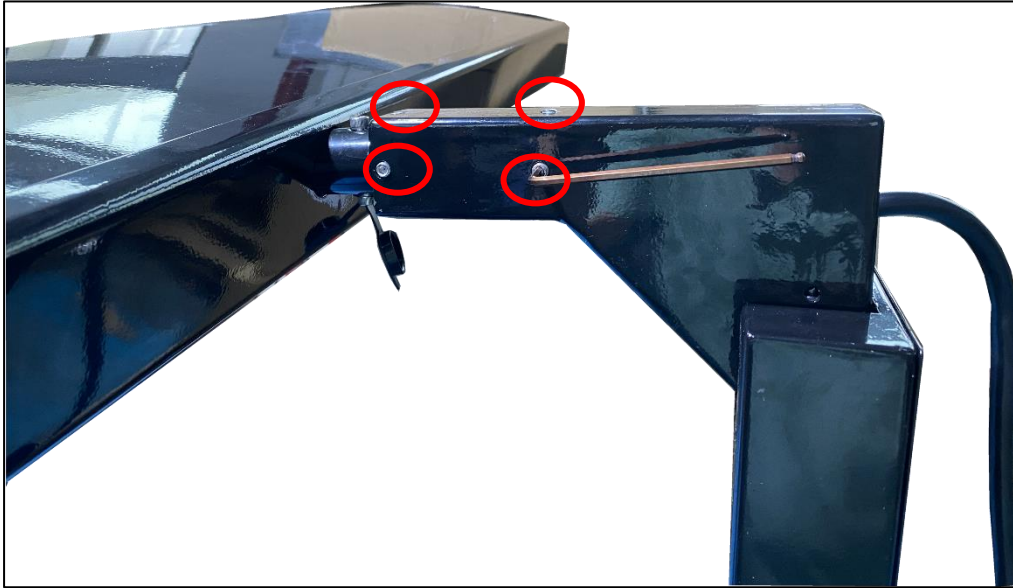


6. Insert the two Bolts into Limiting holes, Tighten the bolts

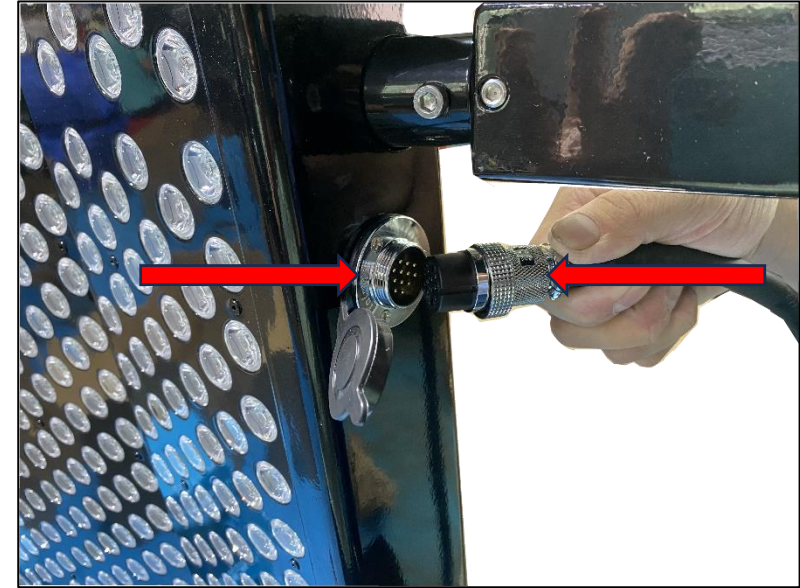


Installing Steps

7. When you rotate the panel, if it is difficult to rotate, You can use Allen wrench to loosen the 8 bolts. If it is too easy to rotate, you can tighten the 8 bolts.



8. Insert the power cord(from center control box) to the panel's port, and lock it.



Installing Steps

7. To insert the power cord one side into center control box power port, another side into wall outlet.



8. Press on main power key, Device powered on

Main Power Key

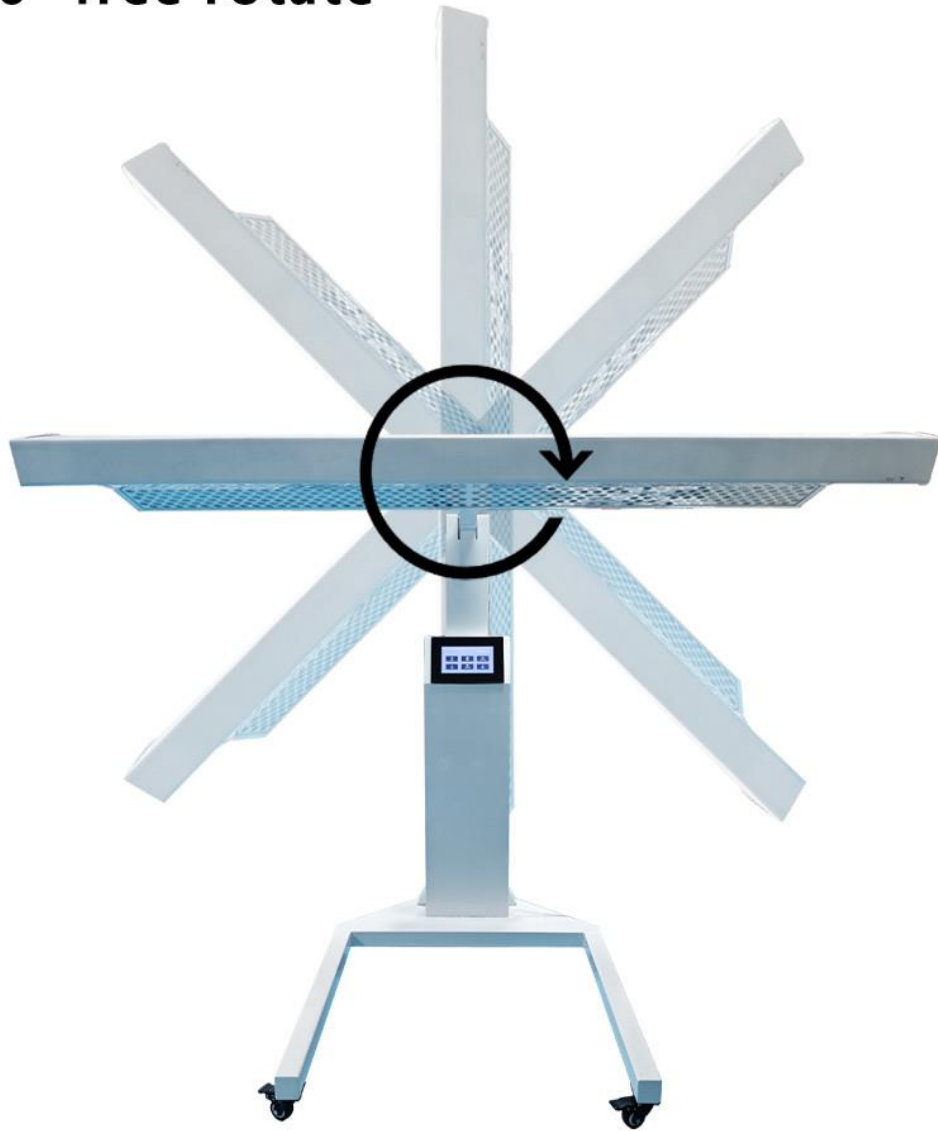


After you using it, if you want to completely turn off the device you need press on the main power key to turn off.

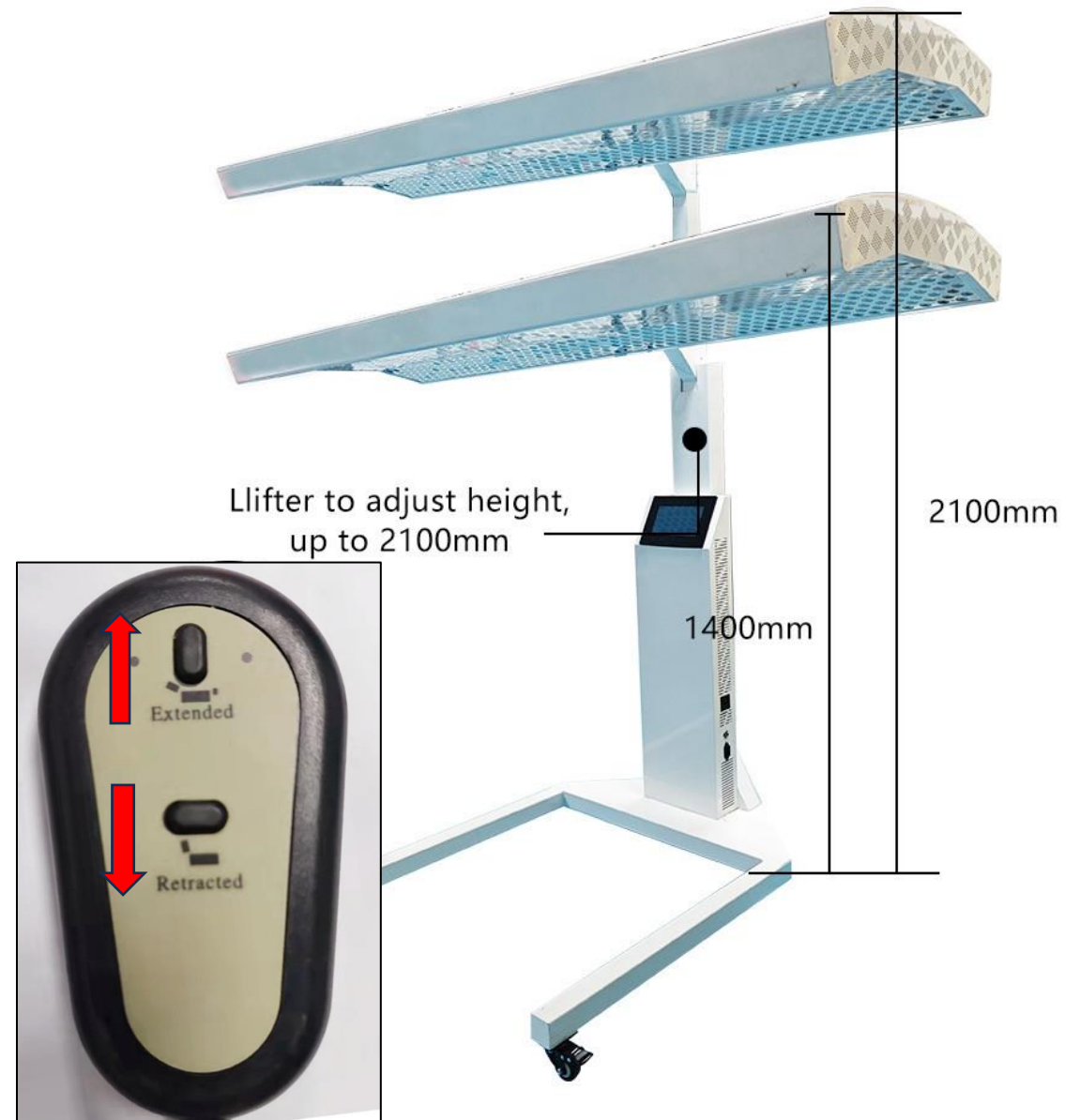
Specification

Input Voltage	AC100-265V	Working Frequency	50-60Hz
Power	1000W	Power Consumption	1000W
LED Quantity	200pcs 5W LED	Wavelength	630nm 660nm 810nm 830nm 850nm
Fan quantity	5PCS Cooling fan	EMF Emission	0.0 μT
Dimension	L (174) xW (105) xH (140) cm	Material	Metal
Dimmable	Yes	Beam angle	30°
Mode	DIY Control	PF	>0.95
G.W/PCS	87kg/kit	Carton Size	Panel:182x92x23cm(33kg) Frame:137x97x29cm(54kg)
Package	1pcs/Carton	Application	Home Use or Commercial Use

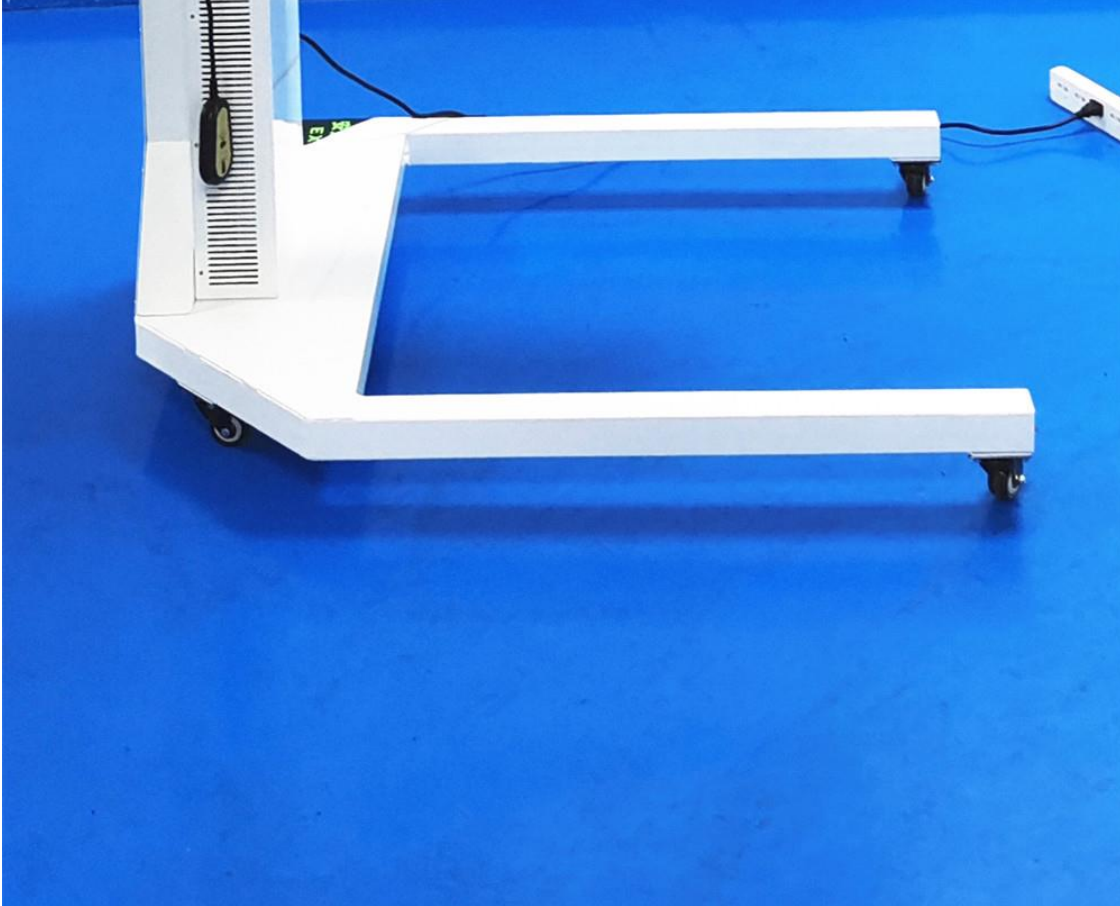
360° free rotate



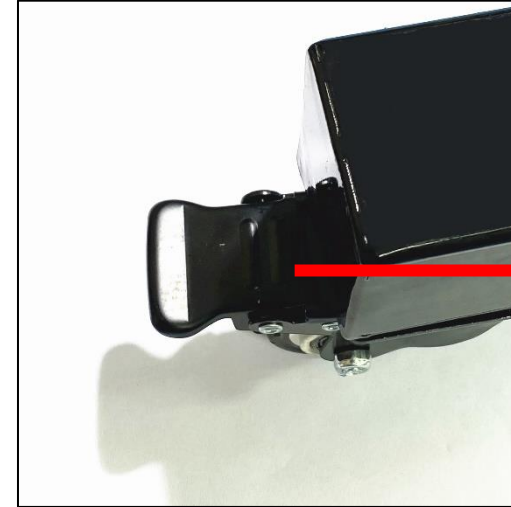
The LED Panel can 360 degree free rotating to any angle according to your requirement.



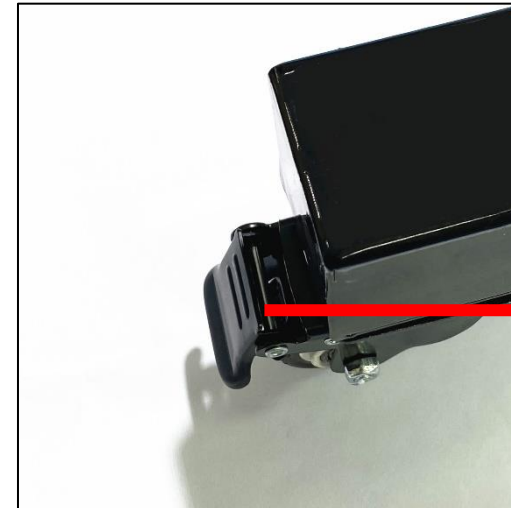
T6000 Red light Therapy



Pulley base, free to move,also can be Lock and fix



Free move



Press down
Lock it, can't move.

The Control System Instructions

LOGO

Your Health We care!



Timer



Mode



Dimming



Pulse

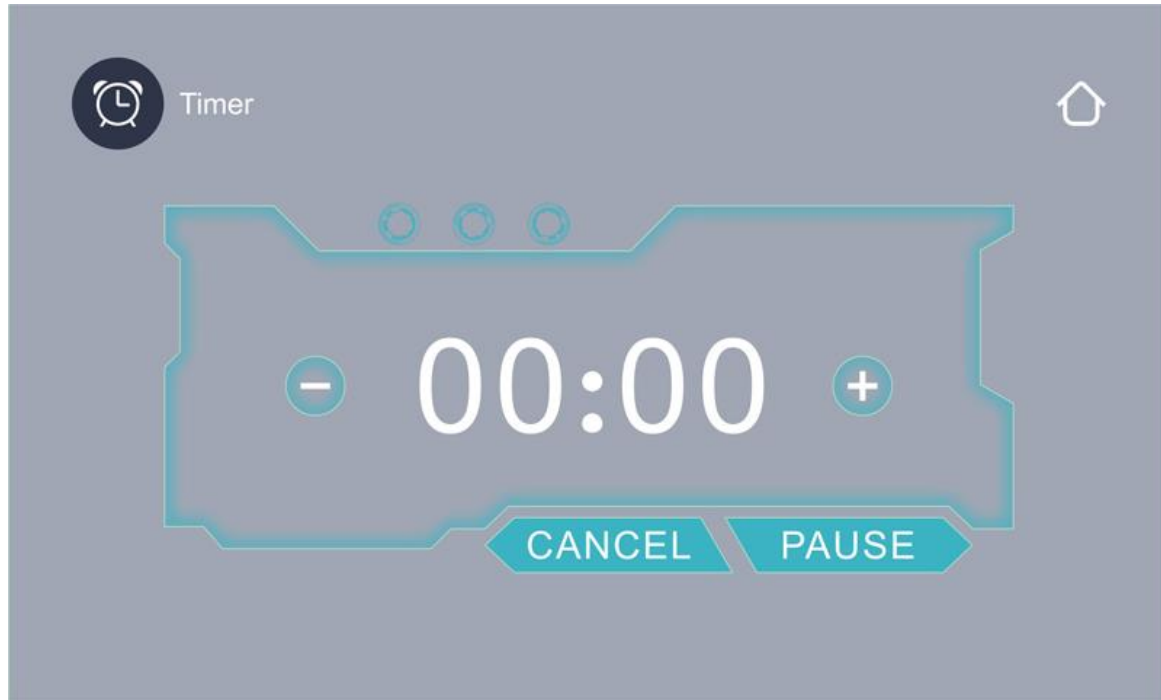


Tens pad



Music

Timer



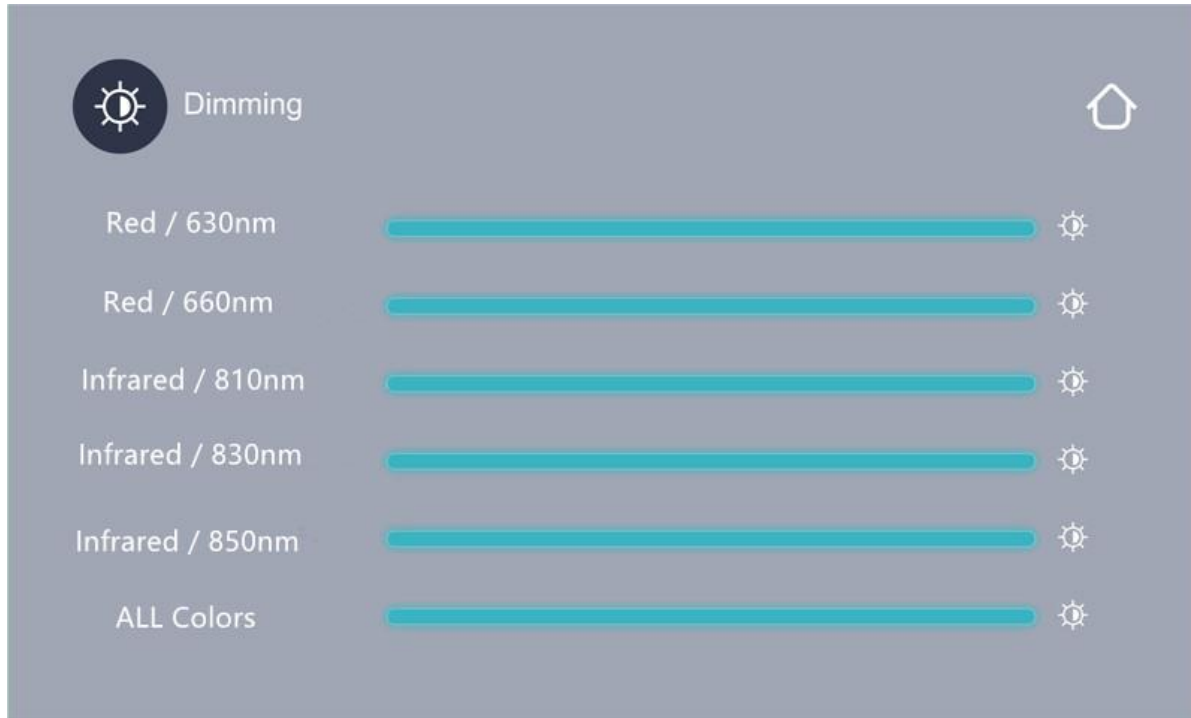
You can set per session treatment time.

Mode



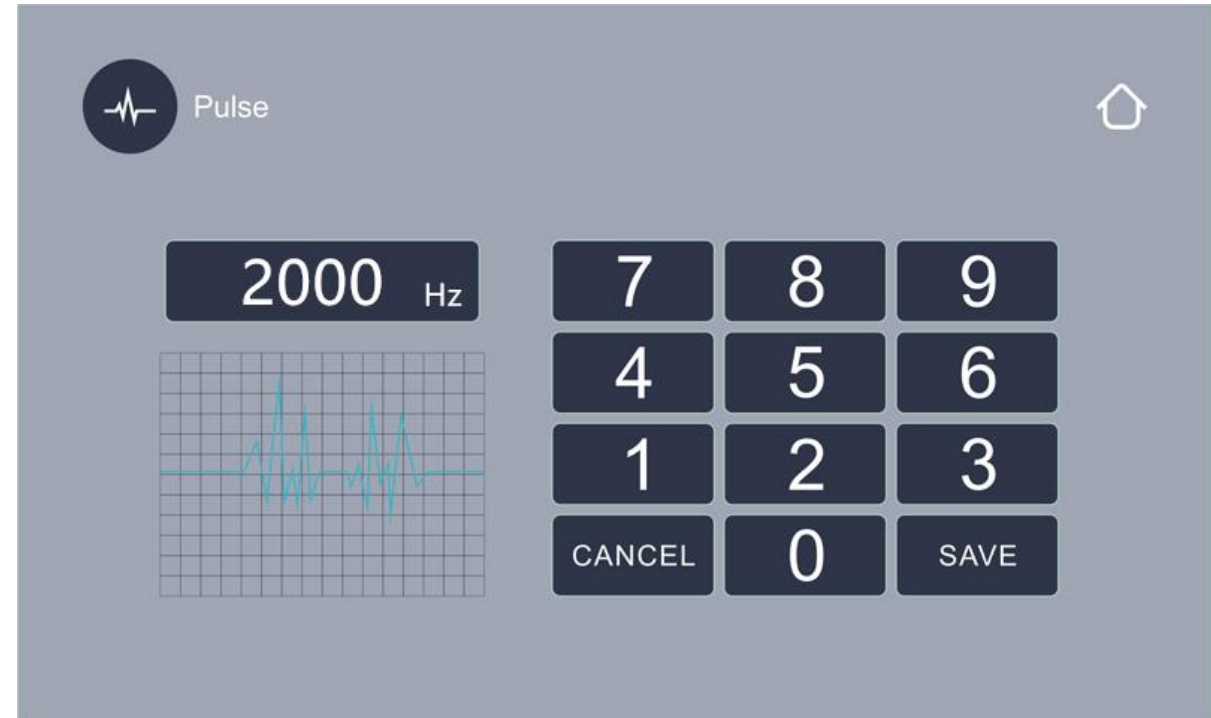
You can DIY to select the wavelength you need.

Dimming



You can individually set each wavelength brightness.

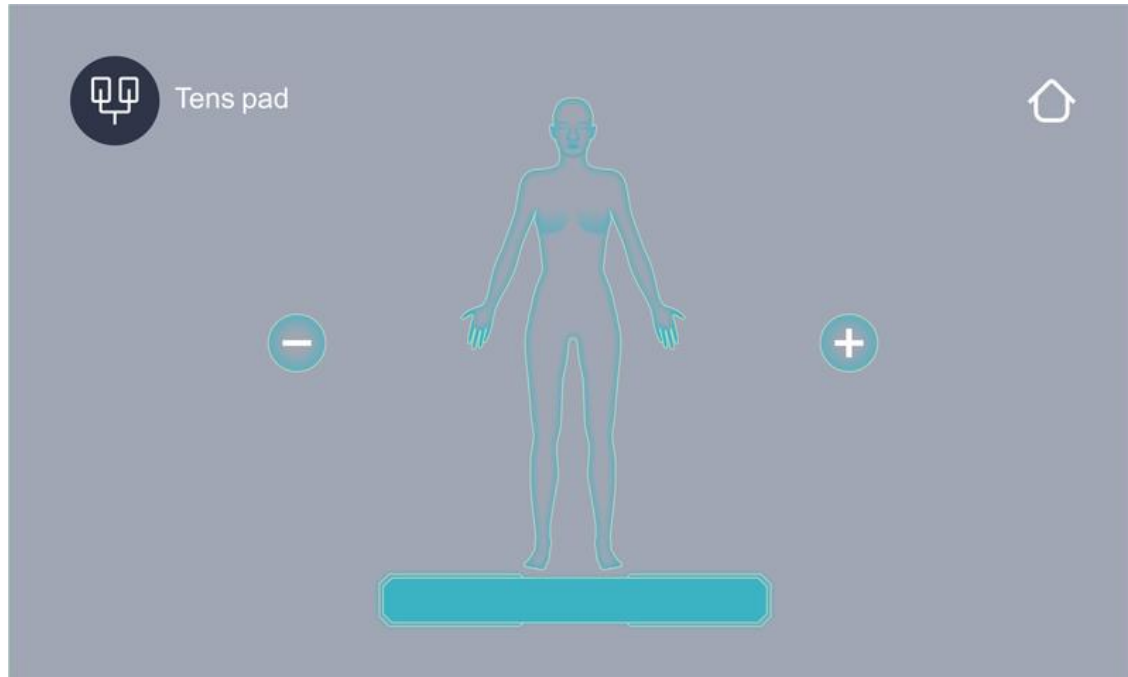
Pulse Mode



You can set 1Hz-2000Hz frequency pulse mode.

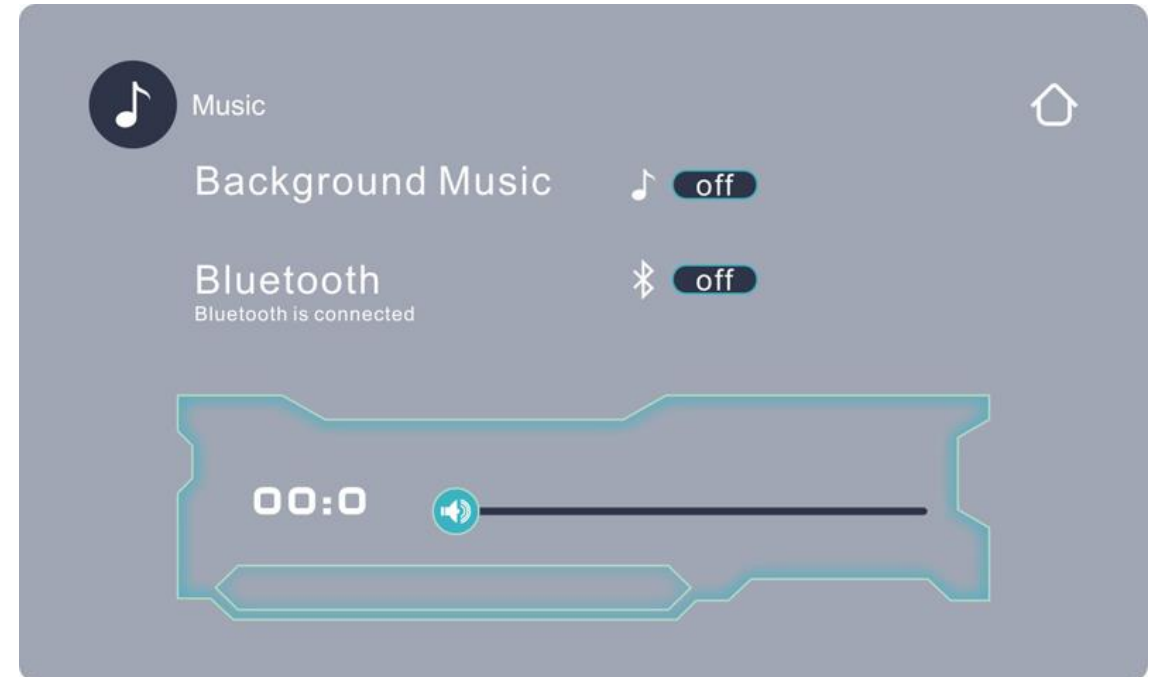
Commonly used pulse frequency 10Hz 40Hz

TENS PAD



You can increase or decrease the TENS pad treatment intensity.

Bluetooth Music Speaker

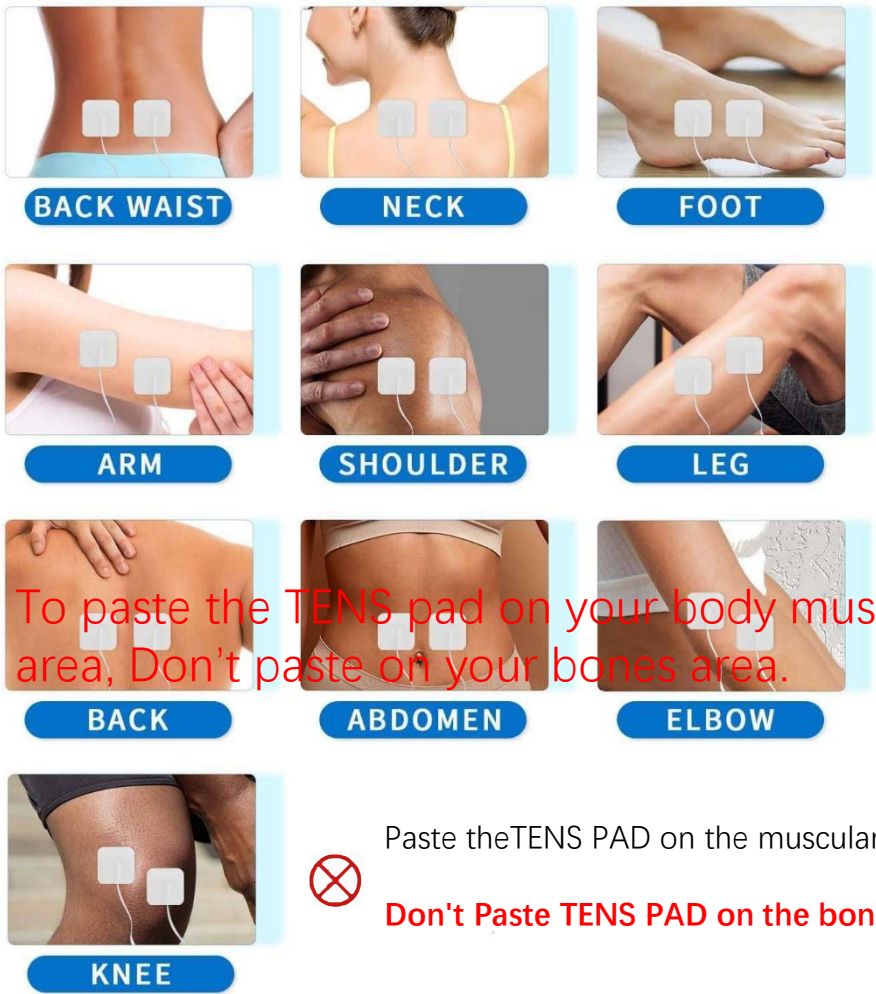


You can use your phone to connect to the Red Light Therapy Panel's Bluetooth music speaker to play your favorite music.

The TENS pad instruction

The human skin resistance is referenced to 1 megohm, and the TENS pad current is as follows

TENS PAD Intensity	TENS PAD Current
R01	3uA
R02	5uA
R03	8uA
R04	12uA
R05	15uA
R06	18uA
R07	22uA
R08	26uA
R09	30uA
R10	35uA



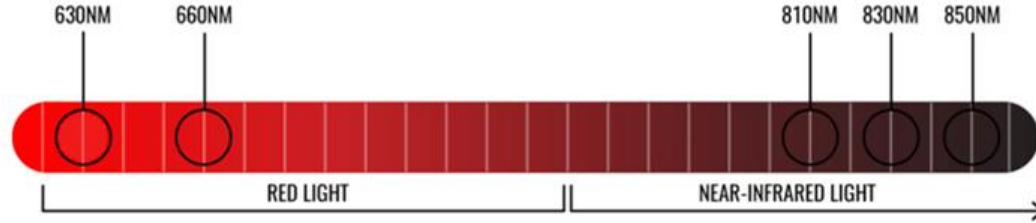
To paste the TENS pad on your body muscle area, Don't paste on your bones area.

⊗ Paste the TENS PAD on the muscular area of body.
Don't Paste TENS PAD on the bones.

The TENS pad is not suitable for people with heart disease, Pacemaker installed, high blood pressure, and other neurological diseases, especially children and the elderly who need special attention.

If you experience any discomfort, turn it off immediately.

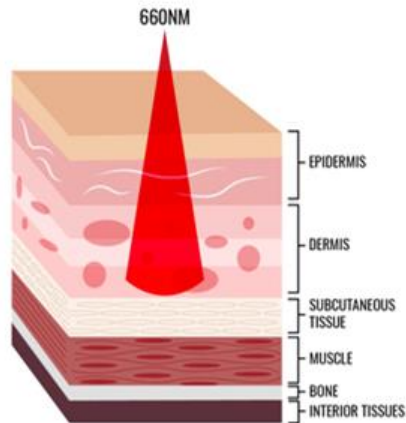
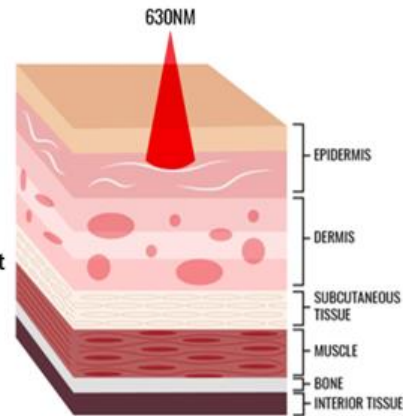
How to choose the wavelength?



630nm Wavelength Benefits

The 630nm wavelength is ideal for skin concerns, which penetrate into the skin cells and sebaceous glands to rejuvenate the skin tone and texture by smoothing and evening out uneven pigmentation.

Benefits of Reducing fine lines and wrinkles; Improvement in skin disorders as psoriasis; Hair regrowth; Healing of superficial skin cancers; Treatment of acne.



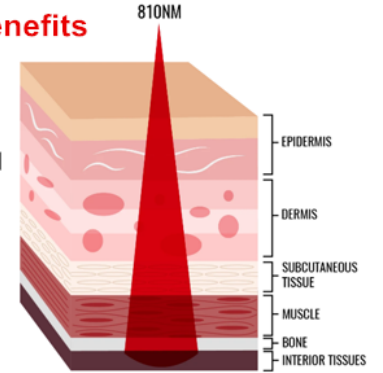
660nm Wavelength Benefits

The 660nm wavelength penetrates deeper than the 630nm, the 660nm reaches into the entire range of the skin issues to promote healing and regeneration.

Benefits of reduced training fatigue, inflammation swelling follow injury and neuropathic pain; improved bone healing and accelerated wound healing.

810nm(Near Infrared) Wavelength Benefits

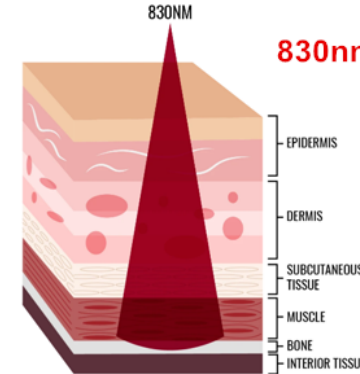
The 810nm with an ability to extend the skull into brain, benefits of improving healing and recovery, recovery stroke in certain patient, recovery from traumatic brain injury, accelerated wound healing, and hair growth.



830nm(Near Infrared) Wavelength Benefits

This wavelength is not absorbed by the body, it is able to penetrate deeper through skin and tissue.

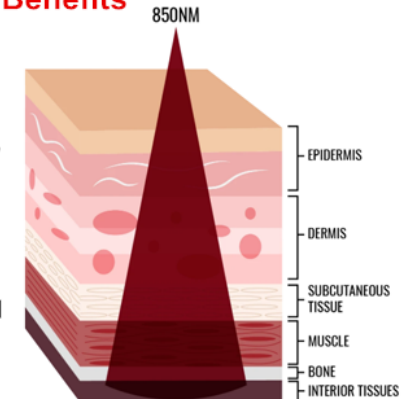
Benefits of accelerated healing and reduce infection, improve bone recovery and growth.



850nm(Near Infrared) Wavelength Benefits

Near-infrared light wavelength is longer than red wavelength, range 700-1000nm, which penetrates deeper into the tissue to the body's cells and pass through bone to assist with healing deeper wounds, muscle aches, nerve injury or joint pain.

Most of the people select the Near-infrared for treatment use.



Using Guide

1. For new customer, set 50% brightness, one session 10-15 minutes. After 2-3 session, when the customer get used to the panel, you increase the brightness to 100%, one session 30 minutes.
2. Different customer, the body condition is different, you can also set brightness according to customer's requirement.
3. For skin improves, you can choose only 630nm, or only 660nm, or 630+660 both.
4. For pain relief, enhance healing, health care, you can choose 810+830+850 combination.
5. If not have Specific purpose, you can choose 630+660+810+830+850 combination.
6. One treatment session should not exceed 30 minutes. Your body can not absorb so many energy per day.
7. Do not advise to using the device on pregnant or children.
8. If the customer has other concerns, please consult their doctor first.

Frequently Asked Questions:

Is red light therapy safe? Are there any side effects?

This Red Light Therapy device uses only the red and near-infrared wavelengths that are clinically proven to be effective and safe. However, we always recommend consulting with your healthcare provider for specific questions about any concerns or health conditions.

Will light therapy treatments cause detox symptoms?

It is possible that red light treatment can cause some detox-related symptoms while your body acclimates. If you experience these types of issues, we recommend stopping until the symptoms go away. Always start out with a lower time (10-15 mins) and intensity (10%-20% brightness) setting at first and increasing it over time.

Are the near infrared (NIR) lights not working?

NIR is just beyond the visible spectrum and is invisible to the naked eye. You will only actually be able to see a pink dot or a subtle pink glow emanating from the LEDs when they are on. Please be rest assured that there is significant amount of light energy from those LEDs and that your device is working correctly.

What is TENS massage therapy good for?

TENS is a noninvasive method for relieving pain by delivering small electrical impulses through electrodes with adhesive pads to attach them to a person's skin.

Who is TENS not good for?

Pregnant women should avoid using TENS in the abdominal and pelvic regions, people with epilepsy who may have seizures and people with heart problems like a pacemaker or another type of electrical or metal implant should avoid using TENS.

Red light therapy Main Benefits To Human Body



Youth Skin Anti Aging



Improve Acnes



Weight Loss



Hair Regrowth



Speed Up Blood Circulation



Pain Relief



Faster Wound Healing



Faster Bones Recovery



Improve Fertility



Improve Immunity Anti-Covid-19



Improve Brain Health Slow PD AD



Combat Depression Anxiety

FCC WARNING

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.

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

NOTE: 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.