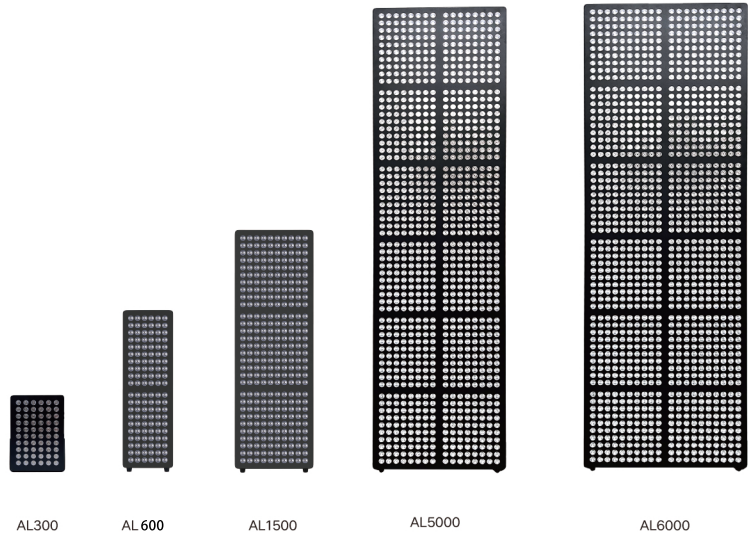
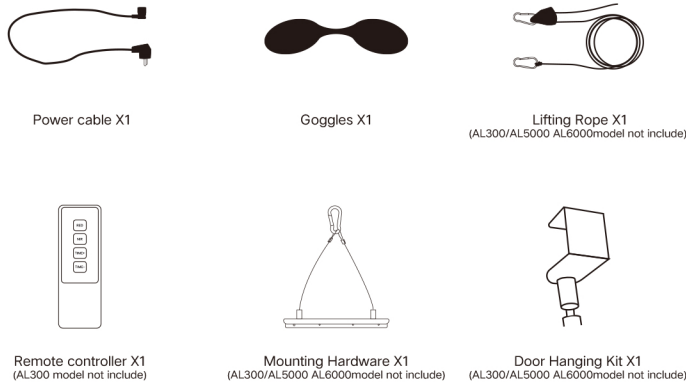


User manual

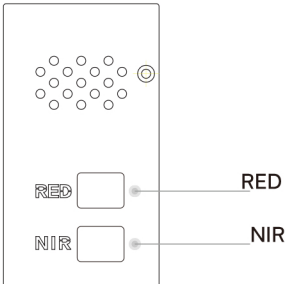


Technical Specifications					
Model	AL300	AL600	AL1500	AL5000	AL6000
LED Type	5W LED	5W LED	5W LED	5W LED	5W LED
LED QTY	60pcs	120pcs	300pcs	960pcs	1200pcs
LED power	300w	600w	1500w	4800w	6000W
5 Wavelength	630nm/660nm/810nm/830nm/850nm(Standard)				
7 Wavelength	480nm/630nm/660nm/810nm/830nm/850nm/940nm(Standard)				
12Wavelength	480nm/590nm/630nm/650nm/660nm/670nm/810nm/830nm/850nm/940nm/980nm/1060nm(Standard)				
Beam Angle	30 degree				
Timer Control	No	1-30mins			
Cooling Fans Quantity	1 pc	2 pcs	4 pcs	12pcs	18pcs
Product size	316*214*60mm	620*195*60mm	910*298*60mm	1800*473*60mm	1800*580*60mm
EMF Emission	0uT @ 3inches				
Sound(dB)@15cm	52 DB				
Flicker	No Flicker				
Input voltage	AC 110-240V 50/60Hz				
Working Temperature	- 20℃ to 40℃				
Life Span	100000 hours				
Warranty	2 Years				

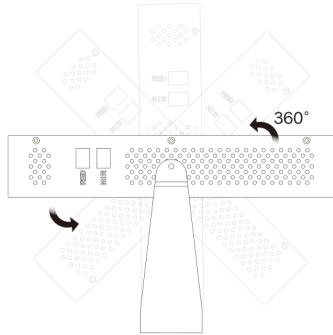
Accessories included:



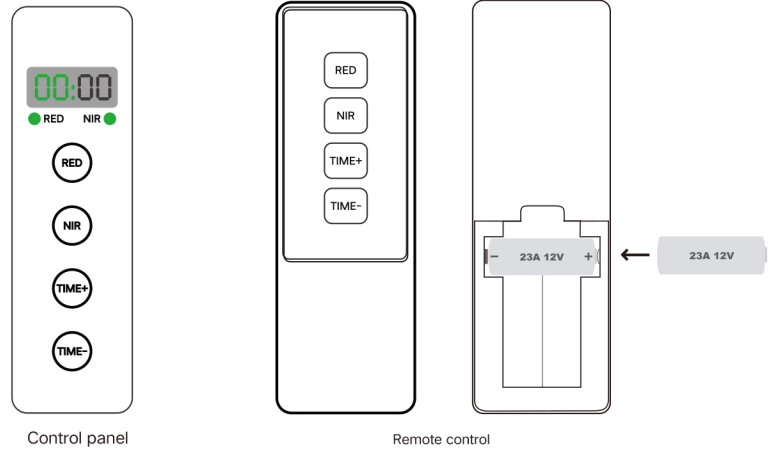
Control system(AL300):



Stand(AL300):



Control system(AL1000 AL1500 AL5000 AL6000):



Press the touch screen icon "RED" to start red light, press again to turn it off;
(5 Wavelength version)

Press the touch screen icon "RED" to start red and blue light, press again to turn it off;
(7 Wavelength version and 12 Wavelength version)

Press the touch screen icon "NIR" to start near infrared light, press again to turn it off;

Press the "TIME+" to increase time;

Press the "TIME-" to reduce time;

The remote control fits for 23A 12V battery;

Pairing the Remote Control:

In standby mode, press and hold TIME+ for 3 seconds until "PAIR" appears.
Press any remote button—when "-OK-" shows, pairing is complete.
New remote pairing replaces the previous one.
One remote can control multiple devices, but each device pairs with only one remote.

Disabling the Remote Control:

In standby mode, press and hold TIME+ for 3 seconds until "PAIR" appears.
Press TIME+ once to enter "RF-0" (remote receiver off).
Press TIME+ again to return to "PAIR", then press any remote button.
When "-OK-" appears, the device and remote have been re-paired successfully.

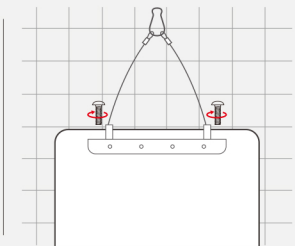
Buzzer On/Off:

When the device is in standby (display shows OFF):
Press and hold the TIME- button for 3 seconds until "CLOS" appears to turn off the buzzer.
Press the TIME- button again until "OPEN" appears to turn on the buzzer.
Repeat this procedure to cycle between the on and off states.

Door Mounted Setup Guides

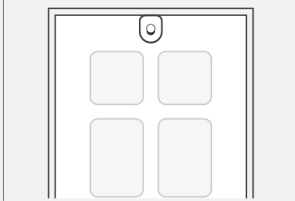
Step1

Place the AL1000 or AL 1500 face down on a scratch-free surface. Install the accessories on the back of the panel with four screws as shown in the picture.



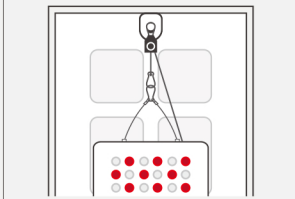
Step2

Hang the included custom hook on any standardsized door.



Step3

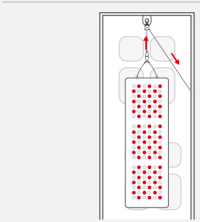
Attach the tripod to the clip attached to the height adjustment pulley. Then connect the snap on the other end directly to the hook.



Step4

To raise your AL1000 or AL 1500 to your desired height pull down on the loose cable while supporting the device with your opposite hand.

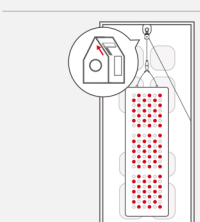
▲ Be sure to adequately support the device while raising and lowering it with the height-adjusting system.



Step5

To lower your AL1000 or AL1500, push up on the lever on the height-adjusting pulley while supporting the device with your opposite hand.

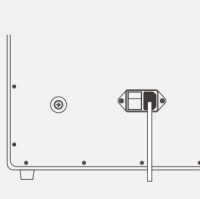
▲ Be sure to adequately support the device while raising and lowering it with the height-adjusting system.



Step6

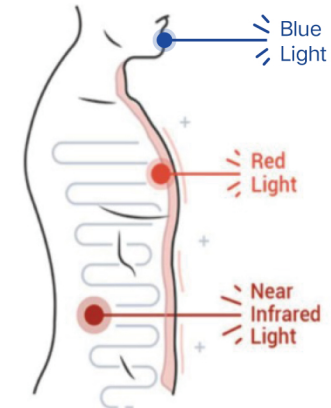
Plug the power cord into the device and plug the other end into a wall outlet. Next turn on the power switch.

The display will appear "OFF".



Product features:

This kind of light penetrates deep into your skin, working wonders on improving the clarity and tone. It's not just surface-level – it goes deep into the bones and muscles, making it excellent for boosting elastin and collagen production.



Blue Light at 480 nm (7 Wavelength version and 12Wavelength version available)
Affects the top layer of the skin

Red Light at 590nm 630nm 650nm 660nm 670nm (12Wavelength version available)
Most of red light absorbed by your skin,leading to increase collagen production and optimal skin health

Near Infrared light at 810 nm 830 nm 850 nm 940 nm 980 nm 1060 nm(7 Wavelength version and 12Wavelength version available)
Near Infrared light penetrates deeper within your body-enhancing muscle recovery and reducing joint pain

Infrared
750-1000 nm

Results Booste:Penetrates deeper into the skin for amplified results.

Red
625-700 nm

Anti-Aging:Combats wrinkles and increases collagen production for smoother, younger-looking skin.

Blue
450-500 nm
7 Wavelength version available

The main functions are: sterilization, anti-inflammatory, and can reduce sebaceous gland secretion to a certain extent

Blue (7 Wavelength version and 12Wavelength version available)

- Relieve inflammation
- Calms sensitive skin

Near Infrared (NIR)

- Pain relief
- Increases
- Sprains Enzymes boosted to improve body
- For healing and energy Boosts DNA in body cells for better
- Healing Alleviates allergy symptoms
- Speeds healing of burns
- Skin repair
- Speeds wound healing
- Healing of muscle and ligament
- ProcessesBoosts mitochondria function in cells

Red

- Boosts liver function
- Beneficial for lungs
- Promotes circulation Pain relief
- Beneficial for bones
- Beneficial for heart
- Beneficial for kidneys Boosts liver function
- Promotes wound healing
- Skin repair
- Reduces scar tissue
- Enhances the senses
- Improves nutritional metabolism
- Regenerates blood
- Promotes muscle healing

How to use it:

1. Distance:Apply the light from 3-60 CM to the body
- 2.Session Time: Exposure each area for 5-30 minutes, depending on distance, Repeat on other areas if desired
- 3.Frequency:Do this 2 times to 14 times a week until results are felt
- 4.Maintenance:Continue using several times a week

Tips

This light is for indoor use only. and please do not use in the wet environment.
Please cut off the power when stop working.
Please do not place it near any heat source.

Can this hurt my eyes?

The typical human eye responds to wavelengths 400nm to 700nm.The light coming from this device is either visible red/blue or invisible infrared.

Infrared light is beneficial to the eyes, just as it is elsewhere on the body. Safety goggles are not necessary to use with infrared.

Blue light is harmful to the eyes. Please be sure to wear the silicone glasses we provide when turning on the blue light.

Red light is bright and can be uncomfortable to use directly on the eyes Closing your eyes is usually enough to use red light directly on the face.

CAUTION AND WARNING :

- 1.Avoid prolonged exposure of the product to high temperatures and high humidity.
- 2.Ensure that lamps are used at the specified voltage and frequency.
- 3.Refrain from polishing the metal parts of the lamps with a powder polisher. Instead, use a dry cloth or duster to clean any dust accumulated behind the lamps. This cleaning routine is recommended once a week.