

UV/LED LAMP M1 WITH BLUETOOTH SPEAKER

- User manual

Technical data:

Power supply:

Rated input: 100-240V, 50-60Hz 4A

Rated output: DC 24V 4A

Power: 88W

Number of UV LEDs: 42pcs. UV wavelength: 365 + 405nm

Model: M1

Certificate No.: Cures hybrids / UV / LED gels.

Description of elements:

1. Infrared motion sensor
2. LED display
3. Control button (short press - previous track, long press-decrease the volume)
4. Control button (short press - next track, long press - increase the volume)
5. Timer 10s
6. Timer 30s
7. Timer 60s
8. Low Heat 90s mode



User manual:

1. To use the Bluetooth function, connect the lamp to the power supply, and then search SOUFENG device using a smartphone.
2. To start the exposure, press the timer button - you can choose one of the available ones 10s / 30s / 60s / 90s timer options (Low Heat mode), or start working without selecting the time. For this purpose put your hand into the device and the exposure will start automatically when it detects movement by the sensor (exposure limit is 99s).
3. The display shows the exposure time remaining.
4. Follow the curing instructions for the product used.
5. After using the lamp, disconnect it from the mains.

Warnings:

- The lamp should only be powered by a suitable power source.
- Protect the device from contact with dust, water and other liquids.
- Disconnect the lamp from the power source when the lamp is not in use or when it is needed cleaning. Do not use the lamp:
 - In damp rooms.
 - If the AC adapter has been damaged.
 - If the device or the connecting cable is damaged.
 - If the timer buttons do not work.
- It is forbidden to make independent switching and changes to the device.
- **KEEP AWAY FROM CHILDREN.**
- The machine should not be left running longer than 600s as this may reduce its service life. The device is intended for indoor use.
- Opening the camera is strictly forbidden and tantamount to voiding the warranty, and the manufacturer is not responsible for the correct and safe operation of the device.
- Do not look directly at the UV light, which may damage the eyes. The lamp uses UV / LED diodes which emit dangerous UV rays. They can also cause skin damage. The skin may be more sensitive to UV rays taking medications or using cosmetics. If you notice any sudden changes in your skin, consult immediately doctor's advice.

IMPORTER

Made in P.R.C.

