



GNB LAB XW-S4 LED Lamp with Battery and Bluetooth Speakers User Manual

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Technical data

- Power supply:

nominal input: 100-240V, 50-60Hz

rated output: 12.6V 2A

- Power: 88W
- Battery: 12000mAh
- Number of UV LEDs: 42szt
- UV wavelength: 365+405nm
- Model: XW-S4
- Certificate no: AE 50504253 0001, AN 50501058 0001,
180 205 514a 003
- Cures hybrids/UV/LED gels.

Parts instruction

1. Infrared Induction
2. LED Screen
3. Press once to the previous song. Long Press it to reduce the volume
4. Press once to the next song. Long Press it to increase the volume
5. 10s Timer Touch Key
6. 30s Timer Touch Key
7. 60s Timer Touch Key
8. 90s Low Heat Mode



User Manual

1. To use the Bluetooth function, connect the lamp to the power supply and then search for M1 devices using a smartphone.
2. To start the exposure, press the timer button – you can select one of the available timer options 10s/30s/60s/90s(Low Heat mode), or start without selecting a time. To do this, insert your hand into the device,

and the illumination will start automatically when the sensor detects movement(the illumination limit is 99s).

3. The display shows the remaining exposure time.
4. Follow the curing instructions of the product used.
5. When you have finished using the lamp, unplug it from the mains.

Warnings

- The lamp should be operated only from an appropriate power source.
- Protect the unit from dust, water and other liquids.
- Unplug the lamp from the power source when the lamp is not in use or there is a need to clean it.

Do not use the lamp:

- In humid areas.
 - If the power adapter is damaged.
 - If the unit or the connecting cable is damaged.
 - If the timer buttons do not work.
1. The device should not be left running for more than 600s, as this may reduce its service life. The device is designed for indoor use.
 2. Making independent switches and changes to the device is prohibited.
 3. Opening the device is categorically prohibited and equivalent to loss of warranty, and the manufacturer assumes no responsibility for the correct and safe operation of the device.
 4. Do not stare directly into the UV light, which can cause eye damage. The lamp uses UV/LEDs, which emit dangerous UV rays. These can also cause damage to the skin. Your skin may be more sensitive to UV rays when taking medications or using cosmetics. If you notice sudden changes on your skin, seek medical advice immediately.
 5. Slight heating may occur while the device is charging.
 6. If the device is not used for a long time, charge it at least once every 3 months.
 7. If the device does not fully charge for a long time, unplug it immediately.
 8. If electrolytes escape from the device, immediately wash the soiled areas with plenty of water and protect them.
 9. Do not charge the lamp when it is not under supervision. When walking away from the lamp, unplug it from the power supply.
 10. **KEEP OUT OF REACH OF CHILDREN.**

Documents / Resources



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