



NOOR

USER MANUAL STERILMASK



NOOR-UVC.COM



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DEDICATION

Thank you for purchasing this product, which has been designed and manufactured to give you many years of trouble-free service. This user manual has been prepared for you to get the best performance from the product you have purchased.

ABOUT US

NOOR is the concrete answer to all sanitation needs, from the home to the workplace, the perfect match between necessity and safety thanks to the use of UV-C. It specializes in the production of UV-C LED sanitizing lamps, which are mercury-free - highly polluting - and which do not generate ozone, which is equally harmful to humans.

UV-C rays are natural resources since they are generated by the sun, they are part of the band of light emitted with a wavelength from 100 to 280 nm, also known as ultraviolet rays. The germicidal properties of UV-C rays are able to deactivate the DNA of bacteria, viruses, allergens and other pathogens, inhibiting their ability to reproduce.

Sanitization using UV-C rays therefore involves the elimination of 99% of bacteria and the consequent protection of the individual and the surrounding environment, without creating resistance, unlike chemical agents.



SECURITY ALERTS



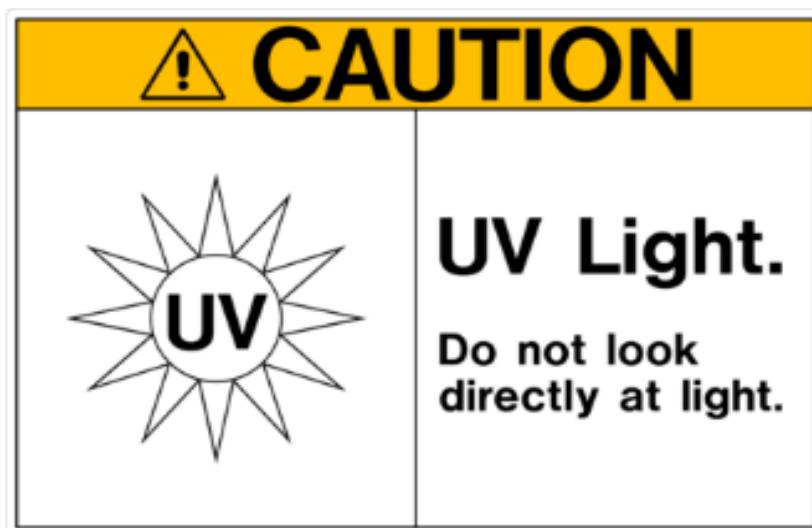
When use electrical appliances, basic safety precautions should always be followed, including the following;

- Before using the device, make sure that the mains voltage is compatible with the voltage of the device.
- The device is not a toy. Therefore, do not allow children to use the device and be more careful when using the device near children.
- Check the device for damage and malfunctions before using it for the first time.
- If there is any damage to the device, please contact us.
- Keep this user manual for future use.
- Do not operate damaged devices.
- Never try to repair or disassemble the device.
- Unplug the device during cleaning.
- The device can only be repaired by Noor technology. Incorrect repairs can pose a danger to the user.
- Do not operate the device near flammable or explosive materials.
- Any electrical failure can be dangerous.
- Never let any foreign substance enter the device.
- Put the device at least one meter away from devices such as computers, televisions and radio devices as they may cause vibration or malfunction.



- Do not immerse the device under water, do not keep it in places that are likely to get wet or in damp places.
- If the cable of the device is damaged or damaged, do not use it.
- Unplug the product before transporting it.
- Direct and excessive exposure to UV-C light can cause permanent eye or skin damage. The product is produced with a high safety mechanism to prevent exposure to ultraviolet radiation.
- If you do not use the product for a long time, unplug it or turn off the switch.
- This product contains LEDs that emit UV rays. Do not look directly into the light source.
- Never take UV-C LEDs out of the product and start them.

NOTE: Please read all instructions and safety cautions carefully.



KEEP THIS USER MANUAL FOR FUTURE USE



MAINTENANCE AND CLEANING

- Always unplug the device before starting to clean the device.
- The outer body of the device can be cleaned when necessary with a slightly damp cloth.
- Abrasive cleaning materials should not be used.
- Care must be taken that moisture does not penetrate the inner surface of the device.
- A lint-free cloth can be used with any common cleaner, provided that it does not leave residue.
- Do not touch UV-C leds with bare hands, they will heat up during operation and cause or dirt from fingers to leave burn marks.

UV-C Led: UV-C LEDs must not be interfered with bare hands and naked eyes!



TECHNICAL SPECIFICATIONS

GENERAL DESCRIPTION

SterileMask cleans the surface of objects placed in the device from 97% of harmful microorganisms due to the UV-C LEDs. It helps to protect your health by purifying objects from microorganisms such as viruses and bacteria. It is especially effective for keep objects such as masks, pens, keys, earrings, necklaces, coins healthy and safe and to store them in a sterile environment free from microorganisms.

It can be operated on the control panel. UV-C lamp is effective in destroying microorganisms. UV-C rays in the wavelength range of 207-280 nm damage the DNA / RNA chains of microorganisms, halting and neutralizing all their activities.

Product name	Sterilmask
UV-C wavelength	265 nm-285 nm
Lamp life	90.000 hours
Sterilization time	8 Sec
UV-C lamp	YKP3535+IC
Voltage adapter	220Vac/ 16 Vdc
Power consumption	1.6 Watt
Material	Aluminum
Weight	129 gram
Length	214 mm
Degree of protection	IP42
Color Options	Black, white, and aluminum



USAGE





POWER
OFF



POWER
ON





The device is ready for use after it is charged. Turn on the power switch before use. To start sterilizing process the inserted object, all you have to do is press the release button.

Never open the cover while the device is running.

During the transportation and assembly of the device, precautions regarding human health and work safety must be taken.

Make sure that there are no missing or damaged parts before use.

