

UV NOX UV LED Portable Sterilizer

An eco-friendly product that sterilizes bottles, cups, toothbrushes, tumblers and others, using UV LEDs, made with quartz optical system, can be carried and charged anytime and anywhere.



Toothbrush and cup sterilization in ordinary households and offices.



Tumbler sterilization in coffee shops.



Infant cup sterilization in daycare centers.



Baby bottle and dummy sterilization in Obstetrics and gynecology clinics.

An eco-friendly product that provides UV LED disinfection and sterilization of bottles, cups, toothbrushes, tumblers and etc., can be carried anytime and anywhere.

The product maximizes the sterilization, by irradiating the inside of the cup with 1,000mW/cm² irradiation intensity UV LED energy, using the quartz optical system.

Germicidal test certified.
(Able to sterilize within 10 minutes)



A broader and stronger sterilization effect!

UVNOX

Can be used for various purposes. (Other than daily necessities..)
 Equipped with front LED light bulbs and on/off touch control that are easy to use.
 Built-in lithium batteries that are rechargeable anytime, anywhere.
 Operation efficiency increased due to a wider scope of investigation compared to existing products.



Cup and tumbler sterilization



Baby bottle sterilization



Silicone nipple and baby product sterilization



Toothbrush sterilization

Product Specifications



Brand name	UVNOX
Model name	UV200
Light Source	UV200-C LED
Size	102mm*25mm
Weight	90g
Material	ABS
Battery	Lithium battery 3.7v 700Amh
Color	All white

| Precautions

- Do not wash it! Please wipe it with a wet wipe!
- Do not apply any pressure on it!
- Please keep out of reach of children!
- Non-repairable if disassembled arbitrarily during the A/S period
- Do not look at the radiation point when sterilizing.

| Customer Center

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