



How Nature Cleans®

Ux307

Active Photocatalytic Oxidation Technology

Main Features:



- **Ball bearing, brushless fan for ultra-quiet operation and long life.**
- **Advanced Photocatalytic Oxidation Technology - (PCO).**
- **Needlepoint ion generator.**
- **Washable filters.**
- **Adjustable treatment control, 250 to 1500 square feet.**
- **“Away Mode” for concentrated treatment of unoccupied spaces.**
- **Remote control.**
- **Efficient power consumption.**
- **Universal input power supply.**
- **Aggressively removes smoke and odor. Does not just cover them up. Significant reduction of mold, bacteria and viruses.**

The Ux307 is an advanced and versatile indoor air treatment system. The Ux307 significantly reduces odors, smoke, pollen, dust, bacteria, mold, pet dander, viruses and much more. The Ux307 is scalable, allowing the user to select the amount of output desired for the bio-load and size of the space to be treated. The “Away Mode” setting allows for quick sanitization of heavy bio-load in an unoccupied area. A programmable timer will automatically turn off the Ux307. The auto-shutoff defaults to a maximum run time of 2 hours and can be changed for shorter times. Please see your Owner’s Manual for important warnings and cautions.



Ux307 in optional Pearl

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Made in the USA



SPECIFICATIONS

Dimensions:	6.5" x 6.75" x 7"
Electrical:	100V-240V / 50-60Hz 30W (universal input)
Weight:	3.0 lbs.
Coverage:	Up to 1500 sqft. (depending on bio-load)

The Technology:

The Ux307 utilizes four advanced technologies to treat indoor air. First, the Ux307 uses an electrostatic filter to help keep the device clean while also filtering out particles which clump together thanks to the second technology in the Ux307, needlepoint ionization. This generates a stream of millions of ions which bond to particles of dust, dander, bacteria and viruses causing them to clump. This makes it easier for them to be pulled through the area's HVAC filtration or causes them to simply fall to the floor where they are vacuumed up during routine cleaning. The third technology in the Ux307 is the generation of scalable activated oxygen which will break down mold, bacteria, and other biological contaminants which cause odors. The user can select the amount of treatment needed for a particular area, including the optional AWAY Mode for particularly challenging clean ups. The AWAY Mode features an auto-shutoff timer allowing maximum output while the area is unoccupied.* Additionally, the Ux307 utilizes an PCO technology that produces a cleansing plasma that actively breaks down pathogens, odors and mold in the treated area. Active Photocatalytic Oxidation technology (PCO) is a molecular disassociation process which doesn't just cover up the source of odors; it actually breaks the source down on a molecular level.



*CAUTION: DO NOT use AWAY Mode in occupied spaces. Short term exposure to ozone levels above .05ppm can cause temporary adverse reactions.

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