

Guardian Air Desktop

Advanced Radiant Oxidation Air Treatment System



Radiant Catalytic Ionization

The **Guardian Air Desktop** is the latest in air treatment technology. The **Guardian Air Desktop** utilizes high intensity broad spectrum light waves directed on a sintered catalytic radiant grid which creates an advanced radiant catalytic air ionization that is radiated through a room in complete silence.

- No fan
- No moving parts
- No maintenance
- No filters
- Ultra low operating cost (only 11 watts)
- Safe ions and oxidants silently travel throughout room
- Oxidizes bacteria, mold, viruses and VOCs
- Oxidizes gases and odors
- Purifies the air up to 500 sq. feet (In 24 hours)
- Provides clean fresh air

Results: Microbials, gases and odors are oxidized and eliminated from the air we breathe.

Radiant Catalytic Ionization is effective on:

- Smoke
- Mold
- Germs
- VOCs
- Cooking odors
- Pet odors
- Restroom odors
- Mildew odors
- Bacteria
- Airborne particulates
- Viruses

SPECIFICATIONS

Dimensions:	6"w x 3"d x 12"h
Electrical:	115 volt 11 watts
Controls:	On / Off
Weight:	2 lbs.
Material:	Polymers
Advanced Oxidation:	.01 ppm
Replacement PHI Cell:	(1) PHIC-5GA

BEFORE



AFTER



Actual lab tests showing over 96% reductions of airborne microbials

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