Improve your Indoor Air Quality!

So everyone breathes easier!

- Kills Airborne Bacteria and Viruses
- Controls Mold
- Reduces Allergens
- Deodorizes
- Available for any Household Voltage
- UV Shield included
- Keeps HVAC Systems Cleaner
- Increasing HVAC Efficiency and Saving Energy!
UltraMAX™ UV destroys airborne germs to reduce the spread of colds and other illnesses transmitted through the air. Allergy sufferers benefit because UltraMAX™ kills mold and mildew on the wet surfaces inside HVAC equipment—and keeps them clean—eliminating a major source of airborne allergens (especially mold spores) and musty odors inside your home. An UltraMAX™ EZUV™ air treatment system is an economical yet effective way to automatically clean the air of unwanted germs, allergens and odors.

- Install in new HVAC systems to keep them running like new.
- Install in problematic HVAC systems to reduce biological contamination and make the air healthier.
- Connects directly to home wiring, models available for 24, 110 or 240 VAC operation.

Installs directly in your heating and air conditioning system.

Note: We recommend that UV equipment be installed by HVAC professionals who are trained in UV systems to determine optimum lamp placement.

**Whole House Germicidal UV Air and Surface Treatment**

**Ultraviolet light (UVC) is germicidal and will control surface and airborne...**

- Bacteria
- Viruses
- Mold
- Fungi

**How UV works**

UV rays breakdown bacteria, virus, mold and mildew DNA, rendering the microbes harmless.

**UltraMAX™ EZUV™ kit includes**

- Mounting brackets and wiring
- UV viewport lens
- Patented UV lamp safety interlock system
- Premium UVC Lamp (12” or 17” length)
- Remote Power Supply
- UV Shield

**EZUV works for you 24/7 silently and unobtrusively, installed out of the way your heating and air conditioning system. Nearly maintenance free—simply replace the UV lamp just once a year as part of your annual HVAC service!**

**Included UV Shield** keeps UV away from UV sensitive areas.

**Patented Remote UV lamp system** makes it possible to optimize placement for maximum effectiveness.

**Ultravation® Electronic Power Supply** outperforms—by far—old fashioned ballasts, increasing efficiency and extending UV lamp life. Compact in size, it easily mounts inside or outside the air handler.

**Installation location options**

**Costs only pennies a day to operate!**

It will cost no more than a small fluorescent lamp. A clean HVAC coil can save more energy through increased HVAC efficiency, than the energy EZUV uses to keep the coil clean!

**Made in USA! All Ultravation air purification products are manufactured in our Vermont facilities! See our manufacturing video and learn more about our products by visiting Ultravation.com**
Do you have these problems or concerns...

- **Odors?**  
  (Such as dirty sock and musty-moldy smells)

- **Allergies?**

- **Air conditioning components clogged with bio-growth?**

- **Airborne mold?**

- **Algae growth inside of air conditioning system?**

UV offers a real solution!

Ultraviolet light reduces or eliminates harmful mold, bacteria and airborne pathogens—in a fraction of a second! Ultravation patented technology ensures optimum performance, regardless of the severity of the problem.

There is an Ultravation® HVAC IAQ system for every needed level of performance

**UltraMAX™ GOLD™**

No UV system has more UV capability! Maximum UV output intensity plus electronic monitoring for operation and UV lamp life. Shown with optional UV shield, single 12" T3™ UV lamp.

**UltraMAX™ UME™**

For maximum UV effectiveness at the lowest possible cost. Shown with two 17" T3™ UV lamps.

**UVPhotoMAX™**

Germicidal air treatment with **high performance PCO odor control.** Decomposes hundreds of household odors caused by volatile organic compounds (VOCs). Pet smells, cooking smells and odors from cleaning and renovation activities, are all broken down using an advanced oxidation process. Add an EZ-Light™ to remove mold from HVAC coils and components.

**Photronic™**

A whole house IAQ system for all major indoor air pollution sources! Includes ProgressiveMedia™ hypo-allergenic air filtration and ReFresh™ photocatalytic air treatment to control odors, airborne dust, allergens and microorganisms. Upgrades your media air cleaner or furnace filter.

Ultravation® UV systems are installed by HVAC professionals

Your HVAC professional will know exactly where to place the UV lamps for best results. Visit Ultravation.com for more information.