



## Cleaning is good. Zapping is better.

Mold thrives in moist, cool conditions, such as an air conditioner's cooling coil. Bacteria can thrive in a variety of conditions and, like mold, can be easily spread throughout your home by the heating and cooling system.

Ultraviolet (UV) irradiation has been used by hospitals and restaurants for years to help disinfect and prevent the spread of germs. Resideo ultraviolet treatment systems apply UV technology to your heating and cooling system to eliminate airborne contaminants passing by the light in your duct system, helping you create a better home environment for your family.

## Common Signs That A Home Needs a UV Treatment System

A Resideo ultraviolet treatment system is highly recommended for homes and families with:

- Concern for maintaining energy efficiency
- Frequent cleaning of air conditioning ductwork
- A humid climate
- Closed windows and dry climate in winter

## Effective and Affordable

The use of ultraviolet light to eliminate airborne contaminants in rooms and buildings isn't new. For decades, similar UV technology has been used in:

- Hospitals
- Restaurants
- Nursing homes
- Water treatment facilities
- Manufacturing clean rooms

Resideo's UV systems bring that large-scale technology to the home for an affordable and effective indoor air quality solution.

- 5-Year Warranty  
(when installed by a professional)



For more information  
[resideo.com](https://resideo.com)

**Resideo Technologies, Inc.**  
1985 Douglas Drive North  
Golden Valley, MN 55422  
800-468-1502

50\_9797 | AR | 03/20  
© 2020 Resideo Technologies, Inc. All rights reserved.  
The Honeywell Home trademark is used under license from Honeywell International, Inc. These products are manufactured by Resideo Technologies, Inc., and its affiliates.

**Honeywell Home**



## Honeywell Home Ultraviolet Treatment Systems

Add a new way to improve indoor air quality.

**Honeywell Home**

# Honeywell Home Ultraviolet Treatment Systems

**Honeywell Home**



## Save Energy, Save Money

When mold and mildew grow on your home's heating and cooling equipment, the equipment has to work harder to try to maintain your desired temperature. In addition, airflow can be diminished, causing even more drop-off in efficiency. Plus, having your system's coil cleaned can be very expensive.

A surface treatment ultraviolet system is a much more cost-effective choice. The UV lights help keep your air conditioning coil clean to help maintain energy efficiency and airflow. You won't need to have equipment cleaned or replaced, which can save you money. Even more, you'll enjoy a more comfortable home because your system will be better able to deliver the temperature and airflow you desire.

## Let Mold And Bacteria See The Light.

No matter how much you clean and disinfect, bacteria, mold spores, viruses and germs still blow through the air in your home every time your heating and cooling system turns on. Plus, your air conditioner's moist cooling coil can serve as an ideal breeding ground for mold. Ultraviolet treatment systems act as an additional line of defense to help improve indoor air quality for your family.

The UV lights in ultraviolet treatment systems are contained within your heating and cooling system – right where bacteria and mold try to grow. Our coil irradiation models reduce mold that could otherwise be thriving on your system's cooling coil. Airborne bacteria in your duct system don't stand a chance, either, with a significant amount eliminated when passing through the system.



*Only Resideo UV systems come with the 10-Year UltraClean Coil Guarantee*



## 10-Year UltraClean Coil Guarantee.

Resideo UV Treatment Systems are built for long-term effectiveness and come with a 10-Year UltraClean Coil Guarantee. If you purchase and properly maintain your Honeywell Home Electronic Air Cleaner and Surface and Coil Irradiation Ultraviolet Treatment Systems, Resideo will pay 75 percent of the cost (up to \$150) to have your air conditioning coil professionally cleaned if it requires cleaning within the next 10 years.

