



Air Guardian® Micro

Personal Space Air Purifier



H13 HEPA filter blocks ultra-fine particles

High of H13 HEPA filter blocks fine dust, smoke, and cigarette smoke.



Zero discharge of hazardous chemicals

The Micro is an eco-friendly product that does not use mercury lamps or chemicals, thus it's a safe solution for infants, pregnant, and the elderly.

Sterilize 99.9% of bacteria and viruses

Built-in UV-C LED sterilize Pneumocuccus, E. coli, Pseudomonas aeruginosa, Salmonella, Staphylococcus aureus filtered by HEPA filter.



Easy to carry, power supplied by USB cable

With USB port, compact size VAC can be used in vehicles, offices, homes, schools, bedrooms, on airplanes, and more.



One-touch solution with 3 adjustment mode & low noise

With low noise design, there are few restrictions on the use environment, and three-stage adjustment is possible by one-touch operation.



Rev. 5/22

Benefits:

- Reliable, chemical-free disinfection by LED UV-C technology and charcoal activated filter
- Provides constant air purification and odor elimination to your breathing zone
- Eliminates pollen and particulate matter
- Safe for you and the environment with no mercury or ozone
- One year warranty
- 6 month filter life

Applications:

- Home
- Automobile
- Nursery
- Restroom
- Travel
- Office/Study

©2022 illumiPure Corp. reserves the right to change specifications without notice. Errors and omissions excepted. Consult factory for most up to date specifications.

Learn more at PremierSS.com/environmetal



sales@premierss.com

511 S. Royal LN, Coppell, TX 75019, USA



Air Guardian® Micro

Personal Air Space Purifier



Removes ultra-fine dust

H13 HEPA filter removes pollen, ultra-fine dust and particulate matter down to 2.5 microns (PM2.5).

Eliminates cigarette smoke and deodorizes air

The combination of the filter and UV LED systems remove odors and volatile organic compounds (VOCs) from kitchens, restrooms, cars, and pet areas to create a healthy breathing environment.

Sterilizing lethal bacteria and viruses

UV-C LED technology sterilize 99% of more than five types of bacteria and coronaviruses, including SARS-CoV-2, the virus that causes COVID-19.

Features:

- Small, lightweight, mobile and ready to use anywhere
- Sustainable, eco-friendly solution
- USB port for continuous usage
- Completely safe for even newborn and pregnant women
- Selection of three air purification speeds (low, medium, high)



©2022 illumiPure Corp. reserves the right to change specifications without notice. Errors and omissions excepted. Consult factory for most up to date specifications.

Learn more at PremierSS.com/environmental



sales@premierss.com

511 S. Royal LN, Coppell, TX 75019, USA

