



THE TECHNOLOGY

Help maintain a healthy home with the AerUS Guardian Angel, a portable, true HEPA air purifier with five stages of filtration to help reduce up to 99.97% of common contaminants from the air. Designed for superior performance and durability, the Guardian Angel keeps your home clean and healthy.

THE BENEFITS

- UV light combines with titanium dioxide to remove contaminants through PCO
- True HEPA Filtration reduces up to 99.97% of common airborne contaminants as small as 0.3 micron
- Removes odors without ozone
- Portable, no installation required
- Quiet operation, longer life and highly efficient
- Safer and more reliable
- Perfect for students, apartments, smaller homes or offices

FEATURES

- True HEPA, 5-stage Advanced Filtration
 1. Sealed, True HEPA Filtration
 2. Carbon Layer with TiO_2 Coating
 3. Washable Pre-filter (includes 3 color options)
 4. UV LED Light
 5. Negative Ionization
- 3-Speed Control Knob
- Safety Switch to Fan
- Secondary UV Safety Interlock Switch
- All Metal Construction
- Dry Aromatherapy Capability
- Covers Up To 1,000 sq. ft.



Contact Name: _____



Email: _____



Phone Number: _____

SPECIFICATIONS

Product Information	Q0815; Model: F185A
Environmental Certifications	Meets California ozone emissions limit: CARB certified Validated to UL 2998
Technology Included	Sealed True HEPA Filter with Carbon Layer PCO (Photocatalytic Oxidation) Technology Negative Ionization
Electrical	Input Voltage: 120 VAC, 60 Hz, 28 Watts Power: Low 16 Watts, High 28 Watts
Mechanical	Motor/Fan: Designed for continuous operation ETL approved
Air Exchange (based on 122 CFM)	Low FAN: 108 sq. ft. at 8.6 ACH (air changes per hour) Medium FAN: 375 sq. ft. at 2.6 ACH High FAN: 1,000 sq. ft. at 1.1 ACH
Sound Level	Low Speed: ≤ 26 dB(A); Medium Speed: ≤ 44 dB(A); High Speed: ≤ 53 dB(A)
Weight & Dimensions	10.1 lbs (4.6 kg) 19.5" H x 10.1" W x 10.1" D (49.5 cm x 25.7 cm x 25.7 cm)
Coverage	Up to 1,000 sq. ft. (93 m ²), with uniform air diffusion ¹
Warranty	Limited 5 year warranty Terms and conditions may apply

¹ Recommended ceiling height to not exceed 10 ft. Solutions should be customized based upon a variety of factors including HVAC system capabilities and settings, air flows taking into account walls, air pressure, and doors, ambient air temperatures and humidities, variable occupant density, known VOC concentrations, and other layers of protection.

