

Large Room Air Purifier with H13 HEPA Filter

This air purifier is designed for large rooms, offering a high CADR (Clean Air Delivery Rate) for efficient air purification. The H13 HEPA filter effectively captures airborne particles such as dust, pollen, smoke, and pet dander.



ADDITIONAL IMAGES



Product Overview

High-Performance Purification for Large Spaces

This large room air purifier is engineered to provide efficient air cleaning for spaces ranging from 35j to 60j. Utilizing a robust 3-stage filtration system including an H13 HEPA filter and coconut active carbon, it effectively captures 99.95% of airborne particles down to 0.3 microns while neutralizing odors. Designed for convenience and intelligence, the unit features a laser dust sensor, real-time PM 2.5 monitoring, and versatile operation modes to ensure optimal air quality.

Performance

Clean Air Delivery Rate (CADR)

500 m3/h
CADR

Recommended Room Size

35j - 60j

Filtration System

Filtration Stages

- Nylon Pre-filter (removes large particles like hair and pet dander)
- H13 HEPA Filter (99.95% filtration efficiency for particles down to 0.3 microns)
- Coconut Active Carbon Filter (removes odors)

Smart Features & Controls

Monitoring & Indicators

Air Quality Indicator • PM 2.5 Index • Filter Replacement Indicator

Operation Modes	Auto, Manual, Sleep
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Fan Speed Settings	4 levels
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Timer Options	1H, 4H, 8H
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Safety & Convenience

Safety Features	Yes
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Child Lock	Yes
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Optional Customizations

Available Upgrades

- Negative Ion Generator
- UV-C Light
- App Control Connectivity