

# H13 HEPA Filter Air Purifier with UV-C Sanitization

Equipped with a UV-C sterilization lamp and titanium dioxide photocatalyst, this air purifier effectively eliminates bacteria. Its noise level remains below 60dB, making it suitable for rooms up to 18 square meters.



## Product Overview

### Advanced Air Purification Solution

This high-efficiency air purifier is designed for professional environments, utilizing a 4-stage purification process to ensure optimal air quality. Featuring an H13 HEPA filter capable of capturing 99.95% of particles down to 0.3 microns, it effectively removes dust, pollen, and smoke. The integration of UV-C germicidal technology and Titanium Dioxide provides an additional layer of protection by neutralizing airborne viruses and bacteria.

## Performance Metrics

### CADR (Smoke)

**150 m<sup>3</sup>/hr**

CADR Smoke

### Fan Speed Settings

3 levels

## Technical Specifications

### Purification Stages

- Active carbon pre-filter
- H13 HEPA filter
- UV-C germicidal lamp
- Titanium Dioxide

### Filtration Efficiency

99.95% of particles down to 0.3 microns

## Control & Operation

### Control Interface

Manual Rotatory control

## Features

### Key Features

H13 HEPA, UV-C Sanitization, Virus Elimination, Active Carbon Pre-filter