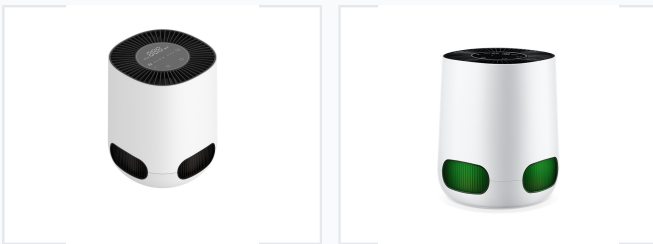


# Desktop H13 HEPA Air Purifier

This desktop air purifier utilizes a H13 HEPA filter to efficiently purify air in small spaces. It features auto mode, sleep mode, a high-efficiency DC motor, and a filter replacement indicator.



## ADDITIONAL IMAGES



## Product Overview

### Compact Desktop Purification

This desktop H13 HEPA air purifier is engineered for efficient air quality management in small spaces like bedrooms, offices, and reading rooms. Featuring a 360-degree cylindrical intake design, it effectively captures airborne particles down to 0.3 microns. The unit combines advanced filtration with user-friendly controls, including a touch panel, multi-stage fan settings, and customizable timer options for optimal convenience.

## Performance

### Clean Air Delivery Rate (CADR)

**85 m3/h**  
CADR

### Recommended Room Size

6j - 10j

## Filtration System

### Filter Stages

Nylon Pre-filter, H13 HEPA Filter

### Filtration Efficiency

99.95% down to 0.3 microns

## Features & Controls

### Timer Settings

- 2H
- 4H
- 8H

### Built-in Features

Sleep Mode • Filter Replacement Indicator • Night Light

### Control Method

Touch control panel

### Fan Speed Settings

3 stages

## Customization Options

### Available Upgrades

- Negative ion generator
- Dust sensor
- Smart App control