

# HEPA Air Purifier with UV Sterilization and WiFi

This air purifier features a double air duct and filter structure with a HEPA filter. Its CADR value can reach 800 m<sup>3</sup>/h, making it suitable for offices, homes, and classrooms.



## ADDITIONAL IMAGES



## Overview



Dual air duct design for high-efficiency air circulation and purification.

### High-Performance Air Purification

The K15B air purifier utilizes a dual air duct and filter structure to achieve a high CADR of 800 m<sup>3</sup>/h, making it suitable for large spaces like offices, classrooms, and homes. It features advanced multi-stage filtration including a HEPA filter and activated carbon, complemented by UV sterilization and negative ion generation. With smart connectivity via WiFi and real-time air quality monitoring, this unit provides a comprehensive solution for removing dust, odors, and pollutants.

## Performance Metrics

CADR (PM2.5)	800 m <sup>3</sup> /h
CADR (Formaldehyde)	400 m <sup>3</sup> /h
Coverage Area	56-96 m <sup>2</sup>
Minimum Noise Level	26 dB

## Technical Specifications

Dimensions	400 x 400 x 669 mm
Gross Weight	14 kg
Power	85 W
Voltage	110V-220V/50Hz

## Features

### Filtration Stages

- Washable Pre-Filter
- H12 HEPA Filter
- Activated Carbon Filter

### Smart & Safety Features

WiFi Enabled, UV Sterilization, Negative Ion Generator, Child Lock, Filter Replacement Reminder, Auto-Off on Open Cover, Anti-Fall Switch

### Control Methods

Touch Screen, Remote Control, App Control