

# UV Composite Filter Air Purifier

This air purifier features a UV sterilization system and a composite filter to remove dust, pollen, smoke, and other airborne particles. It is designed for home use and operates quietly.



## ADDITIONAL IMAGES



## Overview



### Advanced Air Purification Technology

This UV composite filter air purifier is designed for high-efficiency indoor air quality improvement, effectively removing PM2.5, smoke, dust, formaldehyde, and various airborne microorganisms. Equipped with a 6-stage purification system including True HEPA and UV light, it ensures a healthier living or working environment. The unit operates with intuitive controls and smart sensing capabilities, making it an ideal solution for residential and office spaces.

## Performance Metrics



### Key Performance Metrics

**260 m3/h**

Clean Air Delivery Rate

**30 sqm**

Max Application Area

**3000 H**

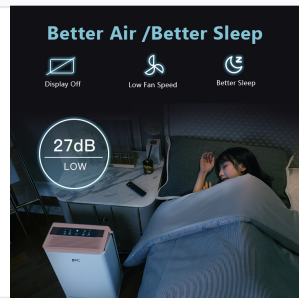
Filter Life

## Purification Technology

### Filtration Stages

Pre-filter, True HEPA, Active Carbon, Photocatalyst, UV Light, Negative ION

## Technical Specifications



### Working Modes

- Normal mode (3 speeds)
- Sleep mode
- Auto mode

### Operating Noise Range

27dB - 46dB

### Product Dimensions

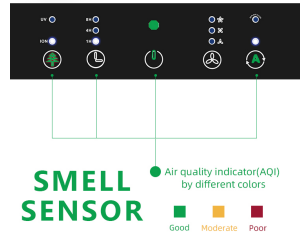
350 x 210 x 550 mm

## Logistics

### Logistics Info

Specification	Value
Net Weight	6.3 KGS
Gross Weight	6.9 KGS
Package Size	410 x 265 x 605 mm
20GP Load	420 PCS
40GP Load	840 PCS
40HQ Load	1000 PCS

## Features



### Smart Features

Odor Sensor • Child Lock • Timer (1-8H) • Filter Replacement Indicator • Touch Screen Control • Remote Control