

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

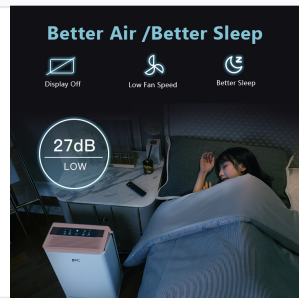
Filter Life

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

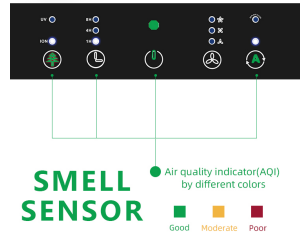
350 x 210 x 550 mm

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