

3 - Speed Hepa Filter Air Purifier With Night Light Energy Saving

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Envitek
- Certification: ETL CB EMC LVD ERP ROHS
- Model Number: KJ050GE-C7
- Packaging Details: color box+master carton
- Delivery Time: 30
- Payment Terms: L/C,T/T,Western Union,MoneyGram
- Supply Ability: 30000 PCS/MONTH



Product Specification

- Name: Small Smart Air Purifier
- Feature: 3 Speed
- Control: Touch Control Panel
- Voltage (V): 100-240V 50/60 Hz
- Type: Hepa-Filter
- OEM&ODM: OK
- Highlight: **hepa filter air purifier energy saving,**
hepa filter air purifier with light

Product Description

Revolutionize Your Home Air: The Smart and Powerful Air Purifier

Fed up with sneezing from allergens or bad smells at home? This isn't an ordinary air purifier—it's a home air game - changer.

With a sleek, minimalist design, it fits any room corner without taking up space, adding a modern touch.

Its triple - layer filter is top - notch. The mesh traps large particles like pet hair, the HEPA filter removes 99.97% of microscopic pollutants, and the activated - carbon filter neutralizes odors and harmful VOCs, like formaldehyde from new furniture.

The smart connectivity is a highlight. Control it via a user - friendly app from anywhere. Set schedules, adjust fan speeds by air quality data, or use auto - mode for hassle - free operation.

It runs silently in sleep mode and is energy - saving, so you can enjoy clean air without high bills.

Don't let bad air ruin your comfort. Upgrade to this air purifier and breathe fresh air daily.

Product Specification

Model	KJ050GE-C7
Sound Level	≤55dB(A)(Max)
Rated Power	10.5 W
CADR rate	50CFM (85m³/h)
Product size	φ200*H254mm
Area coverage	6-10 m²

Product Features

- Hepa filter with carbon (True Hepa H13 for option)
- 3 speeds and sleep mode
- 2,4,8hours timer setting
- Filter changing reminder
- Night light
- Quietly operates throughout the night
- Negative ions for option

Hepa Filter Working Principle

Hepa filtration is a commonly used filtration technology in air purifiers. The Hepa filter is composed of very fine organic fibers interwoven together, has a strong ability to capture fine particles, has tiny pores, a large adsorption capacity, and a high purification efficiency.

The working principle of the Hepa filter is that when the air containing dust particles passes through the Hepa filter, the suspended particles in the air will be blocked outside, thereby playing the role of filtering and purifying the air. It can effectively filter particles of 0.3 microns in the air. The filtering effect on particles $\geq 0.3\mu\text{m}$ can reach 99.9%, and the filtering effect on PM0.1 particles can reach 99.99%.

The higher the grade of the Hepa filter, the better the filtering effect. Generally, air purifiers on the market use filter elements of grades H12 and H13. Hepa filters can also be combined with other filtration technologies, such as activated carbon filtration, to improve the performance of the air purifier.

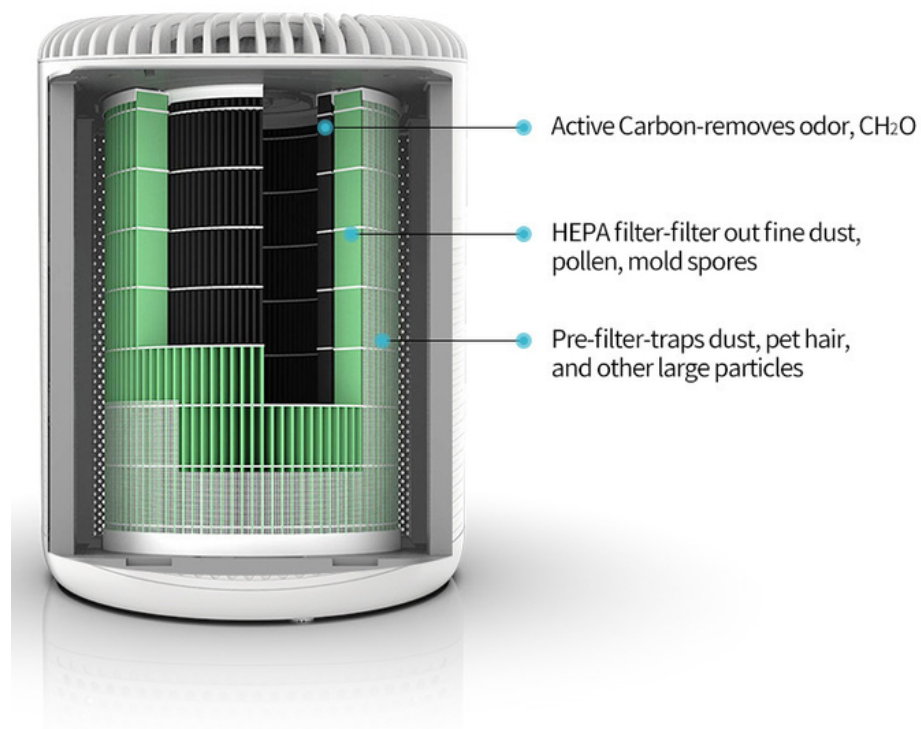
KJ050GE-C7 HEPA-type filter

Pre-filter block large airborne pollutants

HEPA filter kills more than 99.5% of tiny air borne pollutants

Activated Carbon filter target smells and smoke

3 IN 1 COMBO FILTER



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