



EB350A Air Purifier

Breathe Cleaner, Healthier Air

The EZVIZ UV-C Air Purifier features a four-stage filtration system to purify and disinfect the air. The system comprises a pre-filter, a HEPA filter, an activated carbon filter, and a UV-C light, powerful enough to absorb, remove and neutralize harmful substances from the air you breathe.



Covers up to 42 m²



Four-Stage Filtration



UV-C Radiation (254 nm)
for Germicidal Effect



Clean Air Delivery Rate (CADR):
Particles, 350 m³/h (206 CFM)



True HEPA Filter



Activated Carbon Filter



Filter Replacement Indicator



Three Airflow Modes



On/Off Timer

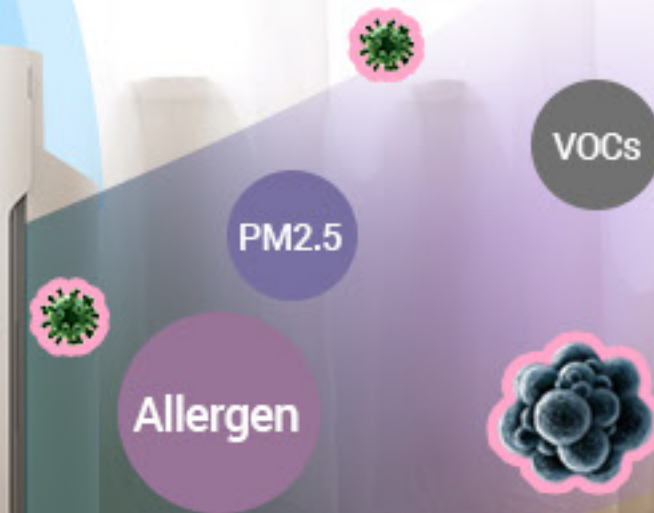


Child Lock Design



Purifies large quantity of air fast.

Having a CADR of 350 m³/hour, the EZVIZ UV-C Air Purifier continuously cleans the air for a room up to 42 m² and helps protect you and your family from a variety of air pollutants.



Strict, four-stage filtration.

1. Cleanable Pre-Filter

Traps large particles such as human hair, pet dander and dust particles while extending the life of the HEPA and the Activated Carbon Filters.

2. True HEPA Filter

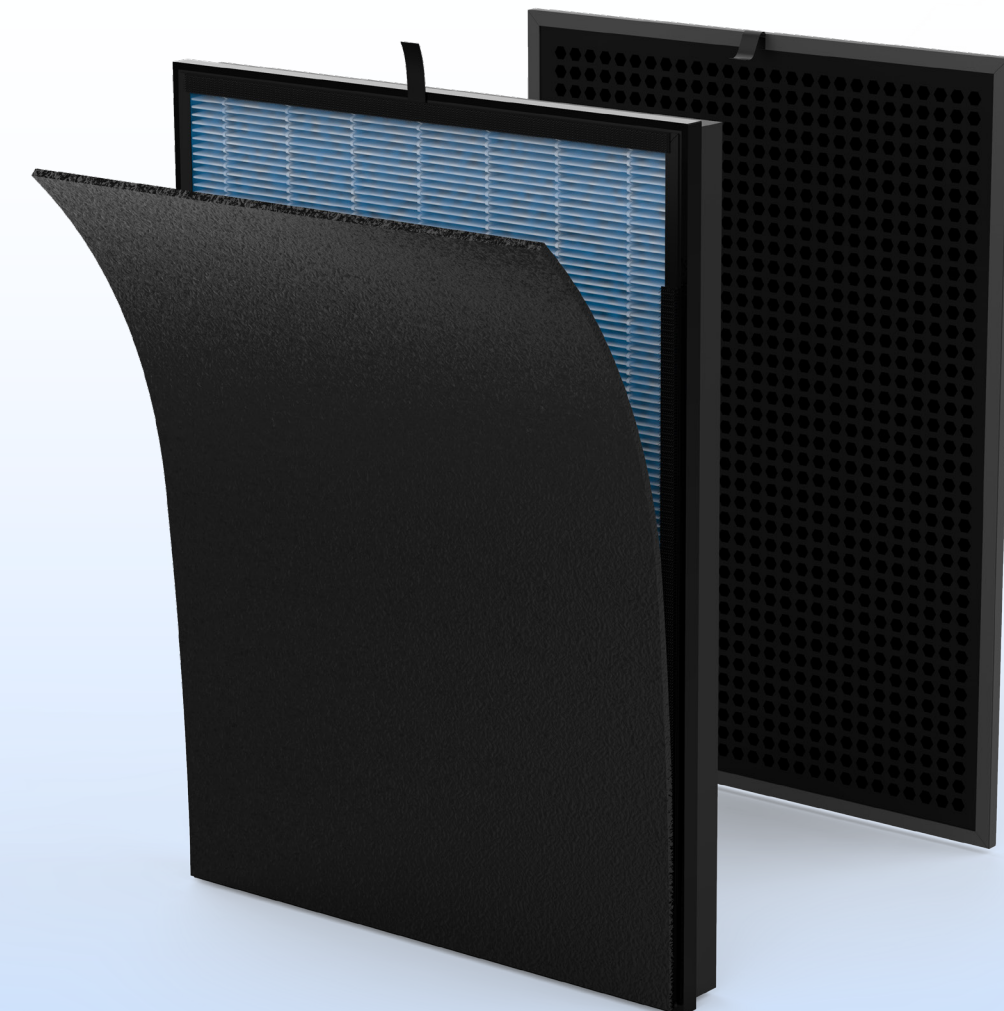
Traps up to 95% of allergens and airborne contaminants down to 0.3 microns in size. These allergens include lung damaging dust, mold spores, plant spores, pet dander, and pollen.

3. Activated Carbon Filter

Neutralizes odors and Volatile Organic Compounds (VOCs) such as formaldehyde and benzene, as well as other harmful fumes emitted by household products.

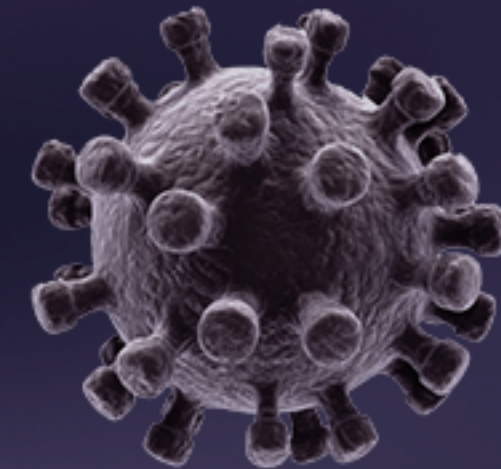
4. UV-C Light

Radiates the air with UV-C light before sending it to the room for healthier breathing.



Disinfects the air with UV-C light.

UV-C range light has been proven effective in killing various viruses and bacteria. By breaking the molecular bonds in the DNA/RNA of viruses, UV-C light makes viruses and bacteria unable to reproduce. The EZVIZ air purifier uses a UV-C light to radiate purified air before sending it out to your room.



It produces fresher air.

Negative air ion density is one of the most important criteria in evaluating air quality. The EZVIZ UV-C air purifier generates millions of negative air ions to quickly and effectively deodorize and freshen up your room.



Three airflow modes.

The EZVIZ UV-C Air Purifier lets you set the fan speed and the built-in timer lets you select how long you would like it to run.



Sleep Mode



Auto Mode

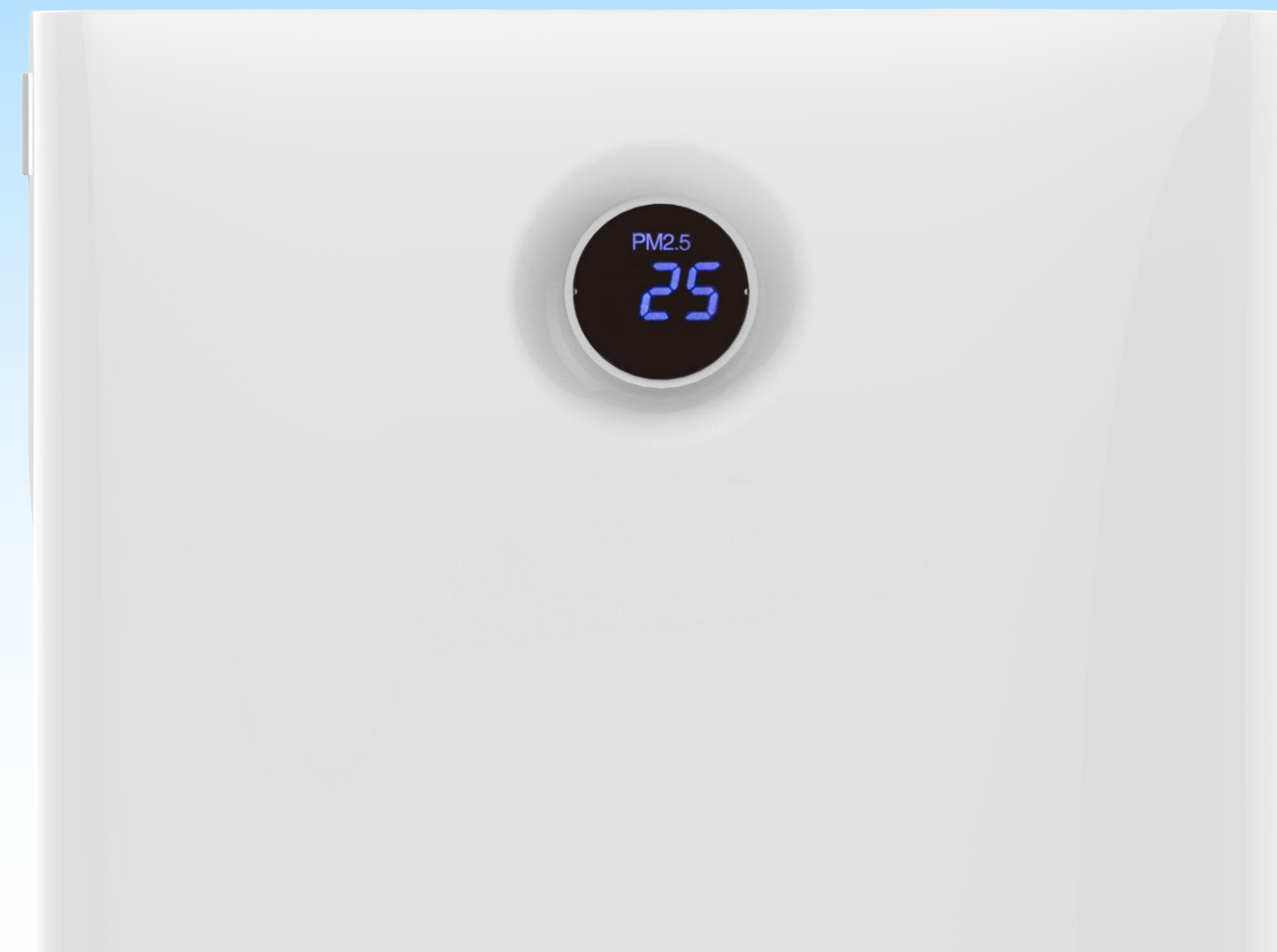


Turbo Mode



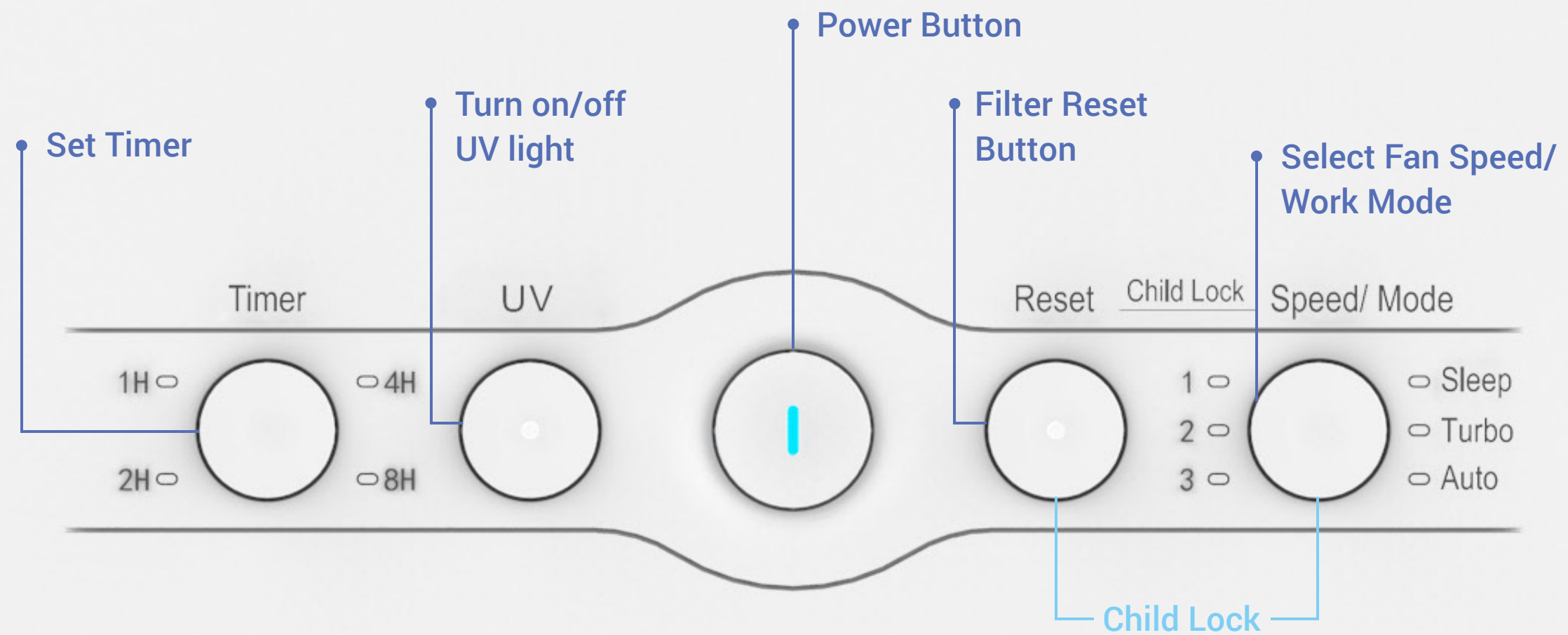
Air quality visualized.

You will know whether the air in your room is clean or dirty and whether the indoor environment is healthy or not by reading the display on the faceplate – it shows the PM 2.5 level, humidity, and the temperature of your room in sequence.



Easy operation.

The device is incredibly easy to use, and each task can be done on the device itself.



Specifications CS-EB350A

Purification

CADR (Particles)	350 m ³ /h
Max. Noise	66 dB (A)
Max. Applicable Area	42 m ²

Filters

Primary Filter	Sponge Filter
HEPA Filter	H11 HEPA Filter
Active Carbon Filter	Coconut Shell Active Carbon Filter

Functions

UV-C Light Sterilization	Supports
Negative Air Ion Sterilization	Supports
Fan Speed Setting	1-3 Gear
Working Modes	Supports Sleep, Turbo, and Auto Modes
PM2.5 Air Quality Display	Supports Air Quality Value
Filter Change Display	Supports
Child Lock	Supports
Timer Modes	Supports (1H, 2H, 4H, 8H)
Dust Sensor	Supports
Wi-Fi	None

General

Power Supply	220~240V/50HZ
Power Consumption	Max. 80W
Product Dimensions(W × D × H)	374 × 215 × 594 mm (14.7 × 8.5 × 23.4 inch)
Net Weight	6.88 kg (242.7 oz)

Specifications CS-EB-FILTER001

Filters

Primary Filter	Sponge Filter
HEPA Filter	H11 HEPA Filter
Active Carbon Filter	Coconut Shell Active Carbon Filter

Product Dimensions (H × W × D)

Primary Filter	404 × 341 × 5 mm (15.9 × 13.4 × 0.2 inch)
HEPA Filter	404 × 341 × 26 mm (15.9 × 13.4 × 1.0 inch)
Active Carbon Filter	402 × 336 × 10 mm (15.8 × 13.2 × 0.4 inch)
Net Weight	0.84 kg (29.6 oz)
Gross Weight	1.14 kg (40.2 oz)

In the box:

- UV-C Air Purifier
- Quick Start Guide

Certifications:

CE / RoHS / REACH / WEEE

