



# EB250A Air Purifier

## Cleaner air keeps you healthy and energized

With EZVIZ's Ionic Air Purifier, you can say goodbye to seasonal allergies and breathe in safe air that's free of harmful fumes or particles. It features a strict 3-stage filtration process to protect against indoor pollutants and cure unpleasant odors, and can send out negative ions to reduce floating bacteria for dual purification.



Filters Rooms  
Up to 30 m<sup>2</sup>



H13 HEPA Filter



Negative Ion  
Generation



LED Color Indicator  
on Air Quality



Child Safety Lock



3-Stage Filtration



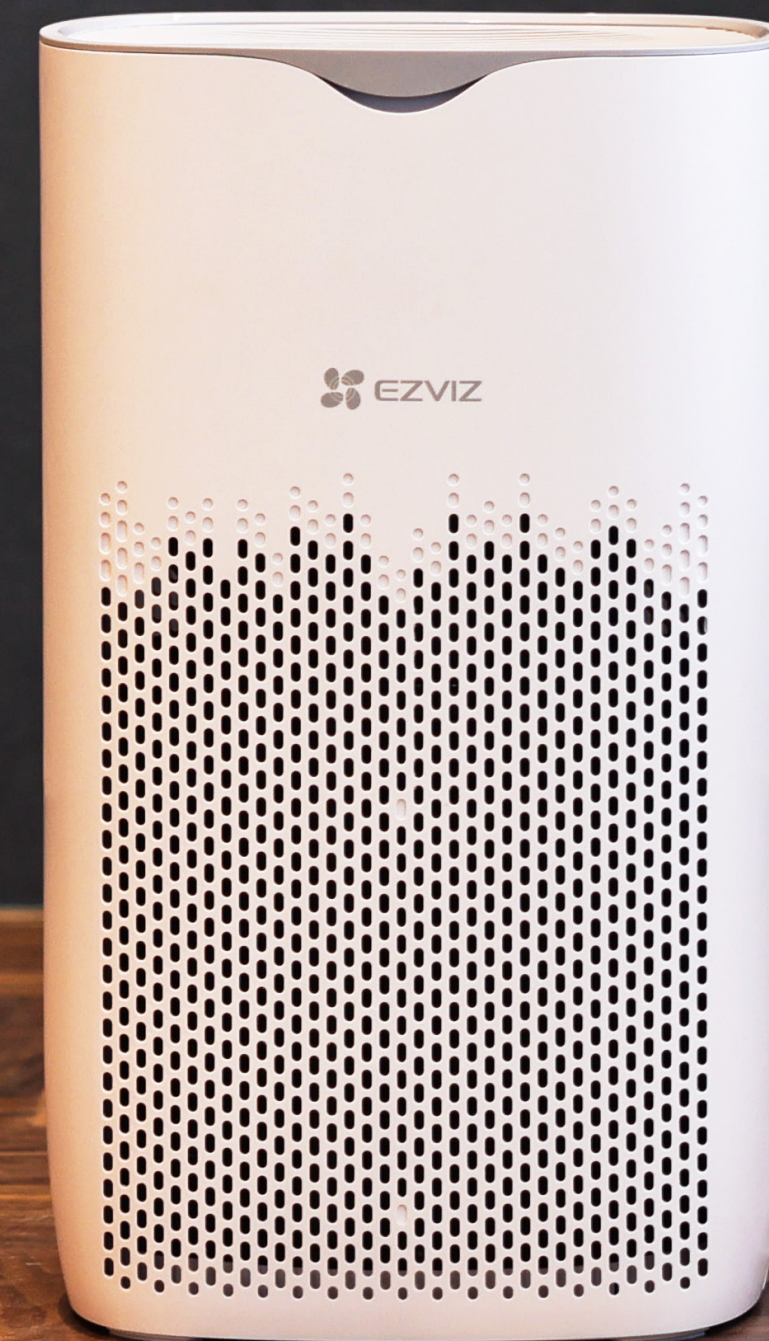
Clear Air Delivery  
Rate (CADR):  
250 m<sup>3</sup> / hour (147 CFM)



Activated  
Carbon Filter



On / Off Timer





## Small in size, but powerful enough for an entire room

The Ionic Air Purifier works at a clear air delivery rate (CADR) of 250 m<sup>3</sup>/hour to filter the air in even large rooms – up to 30 square meters.

## Three-stage filtration technology in action

Most people do not know that the air in their home can be up to 5 times more polluted than the air outside. But now, equipped with a 3-stage filtration system, the air purifier from EZVIZ ensures you can breathe in air that is free of dust, pollen, bacteria, and viruses. It even eliminates the uncomfortable smells of a new house.



\*This filtration system is able to filter out 99.9% of the PM 2.5 particles, including droplets and aerosols. The air purifier by itself does not protect against COVID-19 but can be part of plan to add extra protection to your family.

## Removes up to 99.97% of airborne particles with the H13 HEPA filter

The H13 HEPA filter has an extreme air cleaning capacity to capture fine pollutants that can sneak into your home. It removes 99.97% of allergens and airborne contaminants as small as 0.3 microns in size.



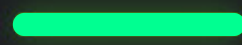
## Negative ions contribute to a healthier state-of-mind


A larger density of negative ions can help you feel more energized – similar to how you feel when you're near a waterfall or up in the mountains. By actively releasing millions of negative air ions, this purifier can reduce the remaining airborne particles and bacteria to further enhance air quality.




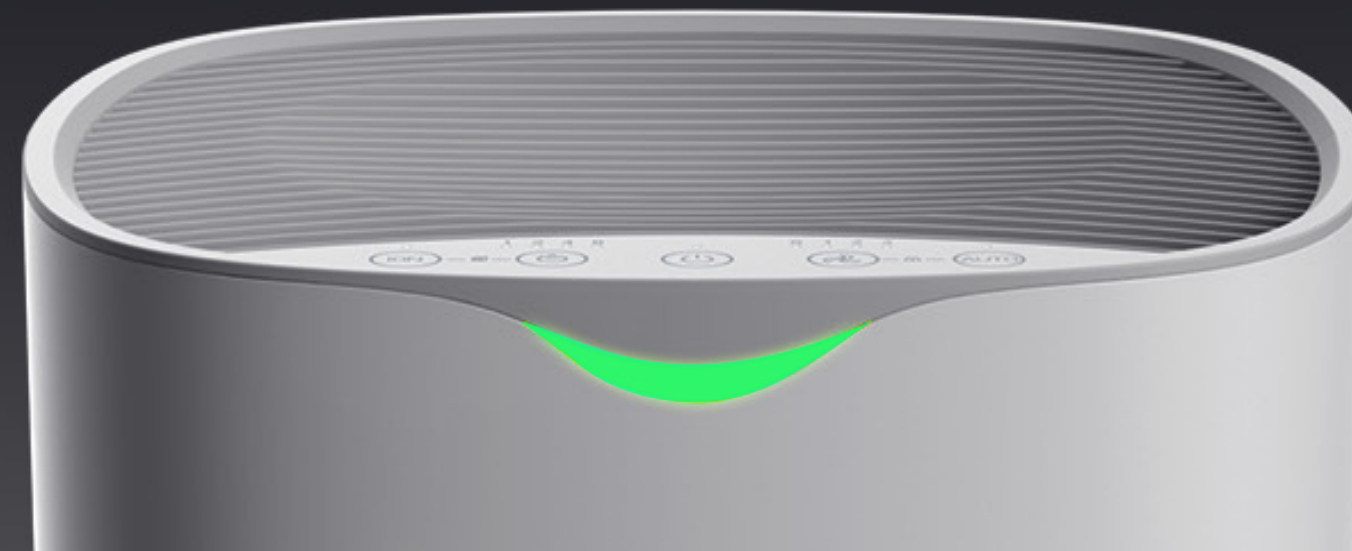
# Intuitive color ring visualizes air quality

The LED ring shows the level of pollution in three colors, so you can know the air quality any time in your home at a glance.

  
Fresh and clean

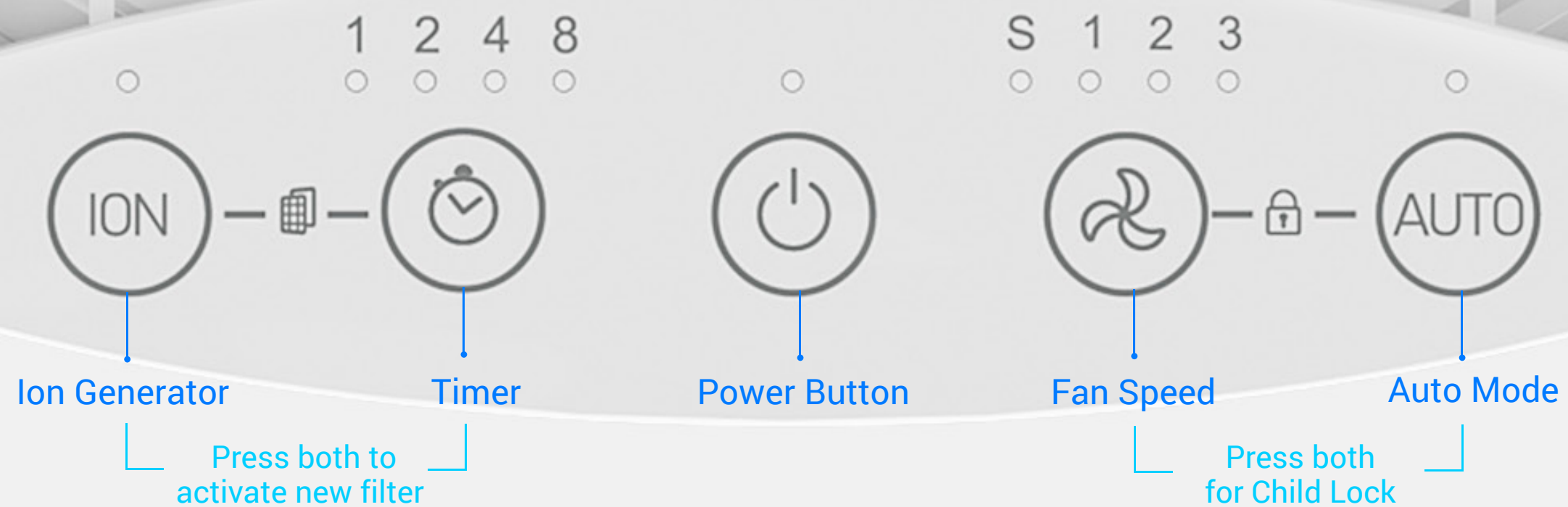
  
Mildly polluted

  
Heavily polluted



## Extremely simple to use

Each function on the purifier can be managed with the press of a button. It also can automatically adjust the operations based on the air quality when Auto Mode is selected.



# Specifications Model CS-EB250A

## General

Dimension	238 × 238 × 409 mm (9.3 × 9.3 × 16.1 inch)
Weight (With Package)	4.3 kg (151.7 oz)
Net Weight	3.4 kg (119.9 oz)
CADR (Particles)	250 m <sup>3</sup> / h
Max. Coverage	30 m <sup>2</sup>
Max. Noise	61 dB
Power Supply	220~240V / 50HZ
Power Consumption	Max. 44W

## Function

Negative Air Ion Sterilization	Supports
Fan Speed Setting	3-level fan speed selection
Working Mode	Sleep, Turbo and Auto Mode
Air Quality LED Ring	Supports
Child Lock	Supports
Timer Mode	4-level timer selection (1H, 2H, 4H, 8H)
Sensor	PM 2.5 sensor
Wi-Fi	Does not support

## 3-in-1 Filter (Model CS-EB-FILTER002)

Primary Filter	Nylon mesh pre-filter
HEPA Filter	H13 HEPA filter
Carbon Filter	Activated carbon filter
Dimension	198 × 198 mm (7.79 × 7.79 inch)
Net Weight	423 g (14.92 oz)

## In the box

- Ionic Air Purifier
- H13 HEPA Filter
- Quick Start Guide
- Regulatory Information

## Certifications:

CE / RoHS / REACH / WEEE / UKCA