



Mi Air Purifier 3H

More Effective and More Powerful





More Effective

• True HEPA filter equipped to eliminate 99.97% of particles as small as 0.3 microns^[1]

More Powerful

- 22% Particles CADR performance improved ^[2]
- Efficiency area covers 126 m² per hour ^[3]

Smart Control

- Remotely control using Mi Home APP to build you a smart home with other Mi smart products
- Works with Google Assistant and Amazon Alexa for convenient voice control
- Precise laser particles sensor to detect air quality and set fan speed automatically

ID: 23853 SKU: FJY4031GL

OLED Touch Display

 Touch to set the working mode and display the status of product and air quality

Energy Saving

 Consumes less than 1 kWh each day ^[4], good for 24*7 operation

Mi Air Purifier 3H

True HEPA Filter

3 stages True HEPA filter, eliminate 99.97% of smoke, household dust, pet dander, mold spores, pollen and other fine particles as small as 0.3 microns.



Fine particle matters(PM) are measured in microns (1 micron = 10^{-6} meter)





Smart Control

Works with Google Assistant, Alexa and Mi Home app to control the product conveniently

"Hey google, turn on the air purifier" "Alexa, turn off the air purifier" Mi Home: turn on the air purifier if PM2.5 > 75 Mi Home: turn off the air purifier if window is opened

ORKS WITH

alexa



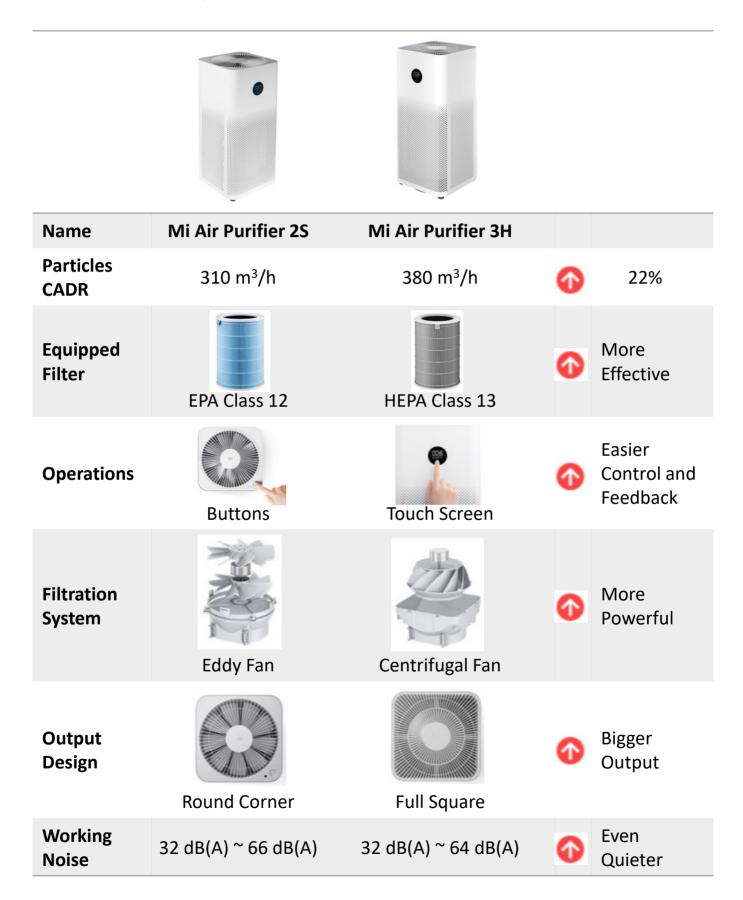




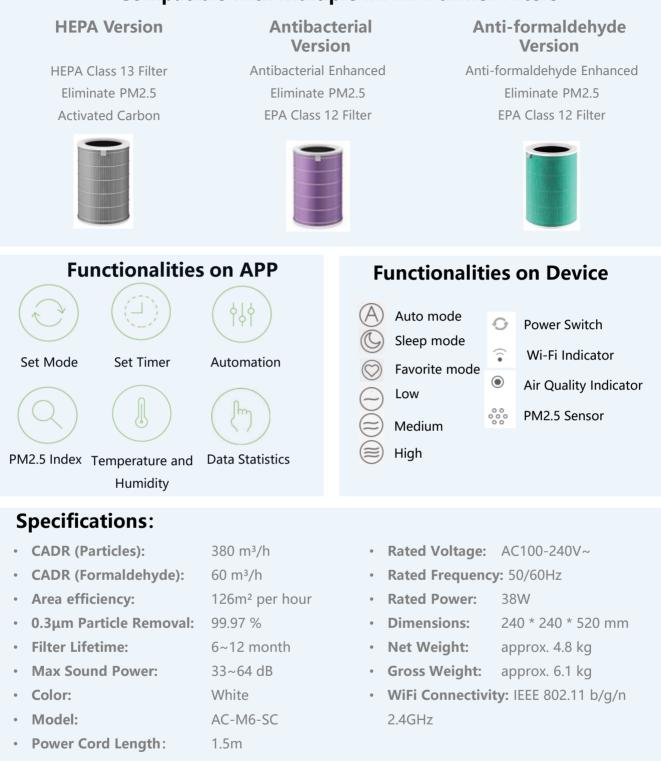
OLED Touch Display

- Touch to switch the working mode among sleep, auto, favorite, low, medium and high level.
- Display PM2.5 index, temperature and humidity, and Wi-Fi connection status on high resolution OLED screen.

Comparison with Mi Air Purifier 2S

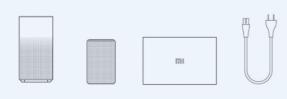


Compatible with Multiple Mi Air Purifier Filters



Packaging List

Packaging Size: 288mm x 291mm x 5874mm



Air Purifier 3H HEPA Filter User Manual Power Cord

[1] Particles CADR (Clean Air Delivery Rate) tested by third party lab according to standard GB/T 18801-2015

[2] Comparing to Mi Air Purifier 2S: 380 / 310 = 1.22[3] Area Efficiency equals to CADR divides height of room: (380 m³/h) / 3m = 126 m²/h

[4] Daily power consumption equals to rated power times 24 hours: 38W * 24 hours / 1000 = 0.9 kWh