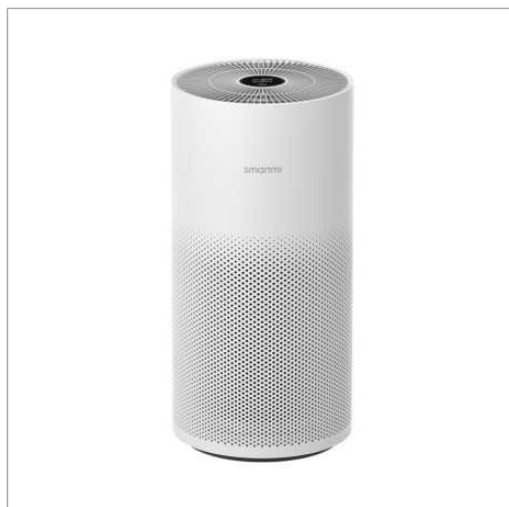




SmartMi Air Purifier White | Air Purifier | KQJHQ01ZM



link to the product:

<https://www.batna24.com/gb/p/air-purifiers/smartmi-air-purifier-white-air-purifier-kqjhq01zm>

Price: **799.00 zł** gross / 649.59 zł net



smartmi

Manufacturer: SMARTMI

Referention number: DNXGGHPOHRMMLI

Product features

HEPA class	HEPA 13
Works with the Google Assistant	Yes
Suitable for room area up to	48 m2
Temperature sensor	Yes
Smartphone/tablet remote support	Yes
Sleep timer	Yes
Voice control	Yes
Works with Amazon Alexa	Yes
HEPA filter	Yes
PM2.5 sensor	Yes
Humidity sensor	Yes
Number of speeds	3
Noise level	30 decibel
On/off switch	Yes
Applications support	Yes
Display type	OLED
Control type	Touch
Product colour	White
Air purify rate	400 m³/h
Auto power off	Yes
Active Carbon (AC) filter	Yes
Works with Google Home	Yes

Full product description

Xiaomi SmartMi Air Purifier

Xiaomi SmartMi Air Purifier (KQJHQ01ZM) is designed as a smart purifier that improves indoor air quality. It features **automatic quality tracking**, cleaning optimization and **smart control** - via Wi-Fi, gestures, touch, **remote and voice control**. The cylindrical design of the device contributes to even air absorption from all sides. Its stylish, **minimalist design** makes it a great addition to modern interiors.



Intuitive gesture control

Controlling the **Xiaomi SmartMi Air Purifier** is as easy as breathing. The device **recognizes gestures** - there's nothing easier than intuitive control. Plus, you'll be able to control by touch using the touchscreen, remotely using the **Mi-Home app**, and by voice using **Google Assistant** or **Alexa**.



Triple air filtration

The pre-filter removes large particles such as dust, fluff and pet hair. A **HEPA H13 filter** captures most airborne particles down to $0.3\text{ }\mu\text{m}$ - pollen and PM 2.5 (harmful fine particles). The activated carbon filter absorbs smoke, odors and volatile organic compounds. **The triple filtration system** gets rid of irritating allergens to ensure healthy air.



Air quality sensors

The **SmartMi air purifier** is equipped with built-in harmful particle sensors - they continuously analyze the surrounding air and automatically adjust the appropriate purification mode. An accurate **laser sensor** detects ambient PM2.5 levels, a TVOC sensor shows the level of harmful volatiles, and an indicator changes colors depending on the level of air pollution in real time.

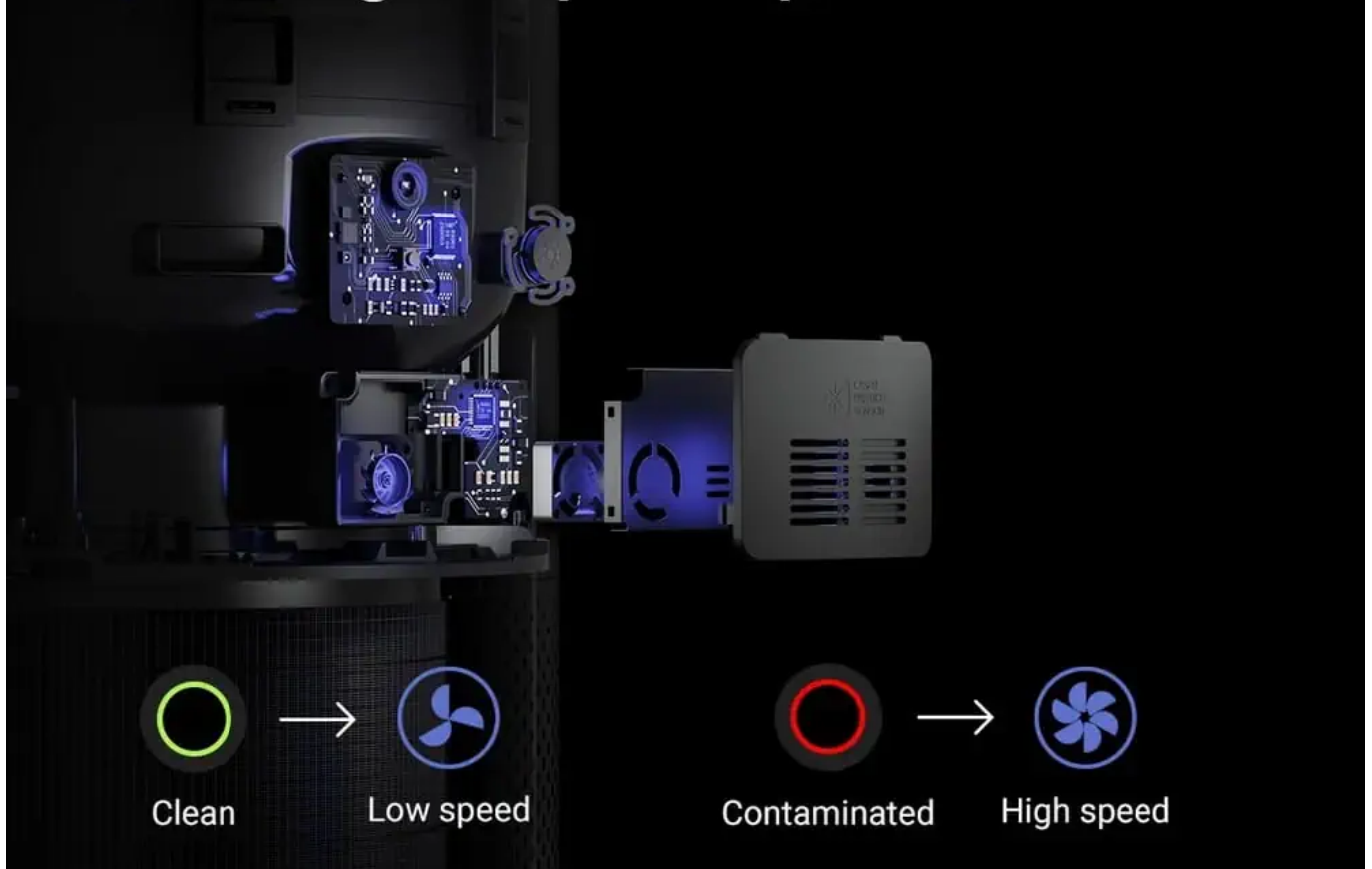


High cleaning speed

The **Xiaomi SmartMi Air Purifier** filters air at a rate of **400 cubic meters per hour** and continuously captures formaldehyde at a rate of 60 cubic meters per hour. It is designed to clean the air in a room up to **48 square meters** - perfect for both a bedroom and a large living room. Cleaning effectiveness can be seen in as little as **25 minutes** in a 48 square metre room, and 5 minutes in a 9 square metre room.

AUTO mode

Intelligent speed optimization



Night mode

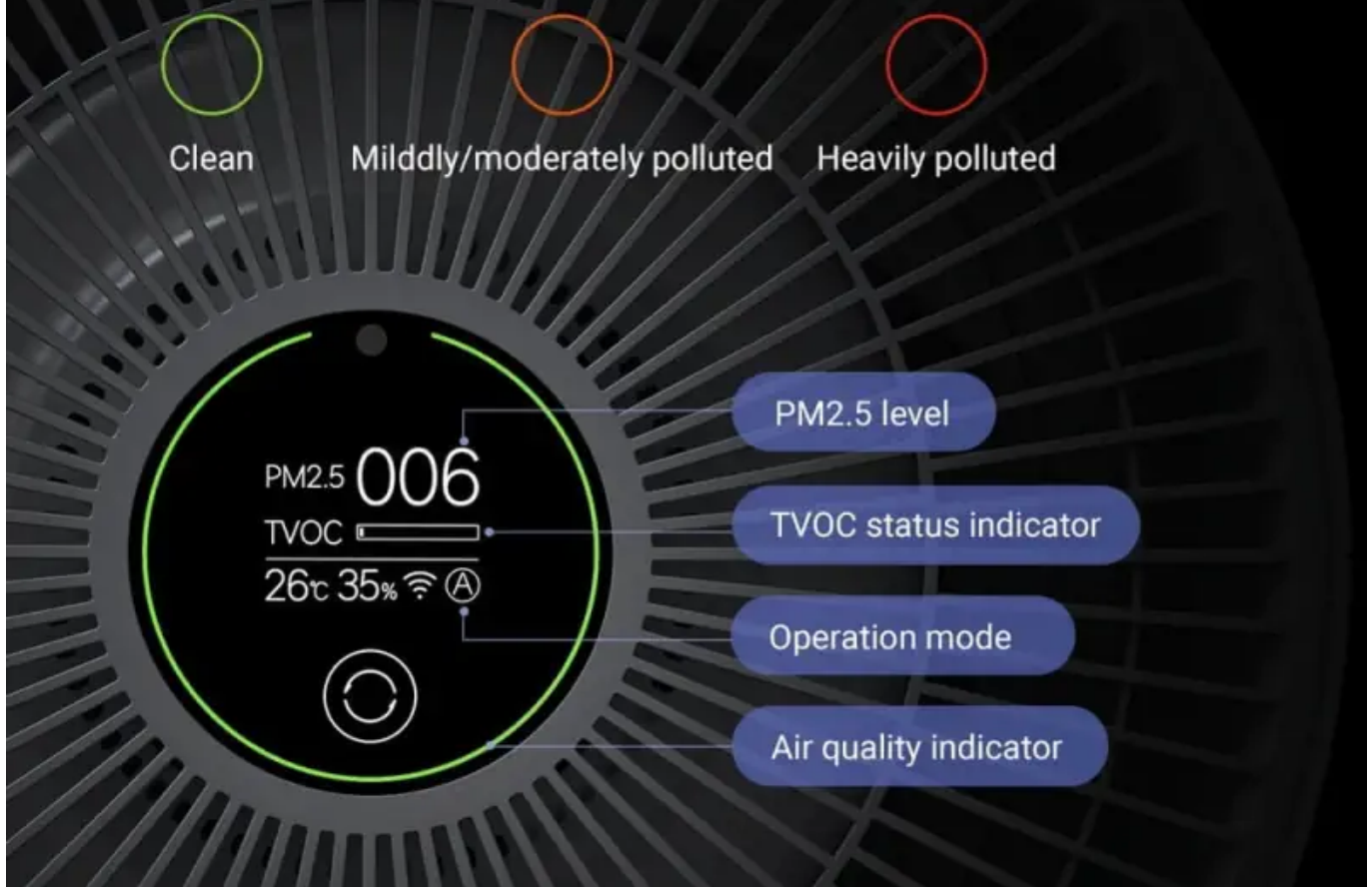
To breathe clean and fresh air 24 hours a day, a night mode is available. To purify the air without disturbing your sleep SmartMi reduces **noise to 30 dB** and turns off the bright display backlight, while still releasing healthy air. Breathe freely at any time of day.



Informative OLED display

The stylish **OLED touchscreen** clearly displays real-time air quality indicators - PM2.5 level, TVOC, temperature, humidity and mode. Get the full picture with just a glance.

OLED screen Displays indoor air quality



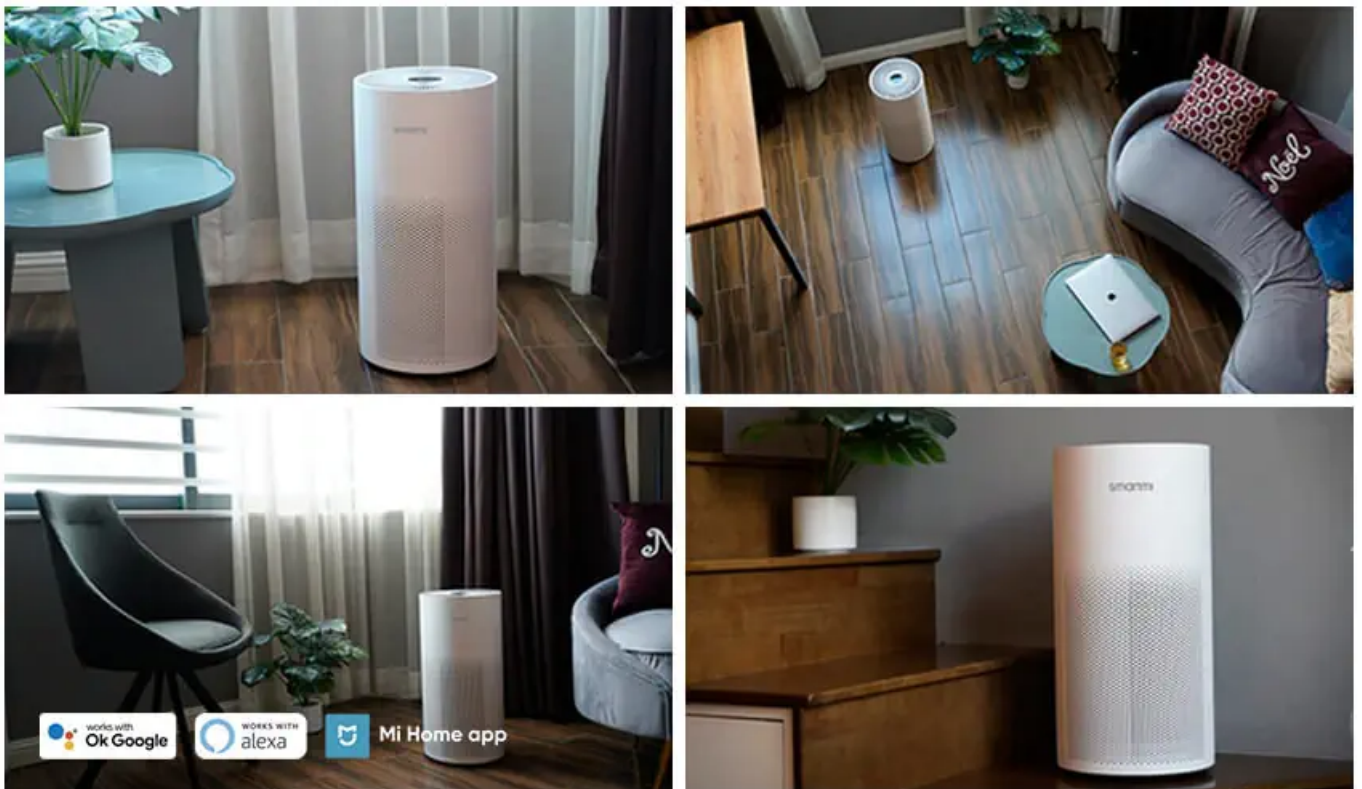
Automatic mode

The air purifier is equipped with **an automatic purification mode** with intelligent speed optimization. The dual sensor detects the air quality and immediately adjusts the speed accordingly. Simply turn on the purifier, activate the automatic mode and enjoy fresh air.



Remote control with MiHome

You will be able to control your indoor air quality wherever you are. Simply install **the MiHome app** on your smartphone and remotely schedule, monitor and control your air quality **in real time**. You can even turn the purifier on remotely to come home to clean air.



Main features

- Remote control via MiHome application
- Intelligent gesture control and an OLED touch screen
- Triple filtration
- Suitable for room up to 48 m2
- Cleans 400 cubic meters of air per hour
- Automatic air quality monitoring and purification optimization
- Night mode and automatic mode