

SMART APP AIR PURIFIER

With UV-C LIGHT & AQI DISPLAY



Model: 7200A

USER MANUAL

PLEASE READ THOROUGHLY BEFORE USING THIS PRODUCT

WARNINGS & CAUTIONS

1. Ensure the power line fits properly into the port before plug in.
2. Improper usage may lead the product to damage.
3. DO NOT place the air purifier near sources of heat.
4. DO NOT sit on or place anything on top of the purifier
5. DO NOT immerse the air purifier in water or liquids.
6. DO NOT use the air purifier in wet or humid environments.
7. DO NOT let children use the air purifier alone, and keep it away from pets.
8. DO NOT place the air purifier in an unstable area.
9. DO NOT attempt to repair or disassemble the air purifier.
10. When not being used, please turn the air purifier off to avoid accidents caused by long working hours.
11. DO NOT insert fingers or objects into the air outlet when it is working.
12. Use soft cloth when when clean the unit.
13. Remember to unpack the inside filter package when in first use.
14. Replace the filter every 6-month or less. This time may vary from air quality and unit using frequency.

Introduction

Smart APP control air purifier, with PM2.5 air quality sensor and UV sterilizer, it can clean the dust, pet dander, smoke, mold, and pollen in the air, and protect your family and pets. Moreover, the convenient features of filter replacement reminder, timer setting, and night light functions provide you a daily quality service and decor your room.

Features:

1. Smart APP Control

This air purifier can be linked with Tuya Smart APP, you can control all the functions in your phone.

2. Air Quality Sensor & Air Quality Index LED Display

The inserted sensor detects PM 2.5 intelligently with 3 air quality indicators and automatically adjust fan speed to optimize room air quality. You can always see the air quality at your home.

3. The Efficient UV Sterilizer

The UV-C light helps to kill airborne virus and bacteria.

4. Five Working Modes

This device has built-in fan and motor to provide cool air, with 3 fan speeds, sleeping mode, and auto mode with indicator lights.

5. Three Brightness Night Light

Warm light creates peaceful night atmosphere with adjustable brightness under L/M/H levels.

6. Timer Function

1-12 hours timer selection allows you to set the time of turn off freely.

7. True HEPA filter for Efficient Purifying

This unit has H13 filter with nylon pre-filter and active carbon filter for more efficient air purifying effect.

8. Filter Replacement Reminder

Convenient filter replacement indicator light saves the trouble to monitor the filter lifespan.

Accessories

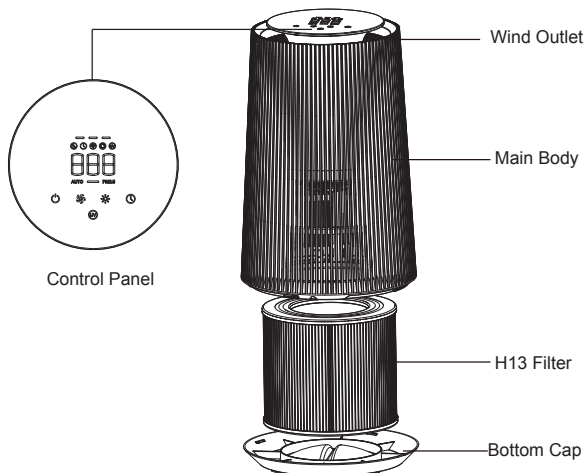


H13 Filter



Power Line

Product Diagram



Specifications

Input Voltage	AC: 100-240V, 50/60HZ
Rated Power	32W
Effective Range	25-30 m ²
Operating Conditions	41-104 °F /5-40 °C
CADR	147CFM/250m ³ /h
Standby Power	≤1.5W
Noise Level	Sleep mode≤30dB, high speed≤58dB
Dimensions	φ250*397mm
Filter	H13 & Nylon pre-filter & Active carbon

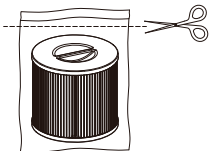
Operation Instructions in First Use



1. Reverse the unit to bottom, screw the knob anticlockwise to open the bottom cap.



2. Take out the filter.



3. Remove the filter PE bag.



4. Place the filter properly.



5. Screw the bottom cap clockwise to fix it well.



6. Connect the power line.

7. Operation

-On/Off 

1st Touch: turn on the unit with AUTO mode.

2nd Touch: turn off the unit.

-Fan Speed Controls  (can only be operated when the unit is powered on)

1st Touch: low fan speed.

2nd Touch: medium fan speed.

3rd Touch: high fan speed.

4th Touch: turn on the sleeping mode.

5th Touch: wake up the sleeping mode to set the timer, night light or UV-C light.
(The LED display would be dimmed again if there's no operations in 5s.)

6th Touch: Exit the sleeping mode, back to Auto mode.

-Night Light ☀

- 1st Touch: low light brightness.
- 2nd Touch: medium brightness.
- 3rd Touch: high brightness.
- 4th Touch: turn off the night light.

-Timer Setting ⌚

- Timer can be set from 1 to 12 hours.
- Touch ⌚ to add 1 hour.
- Touch ☀ to cut 1 hour.
- Long touch it for 3s to exit timer setting.

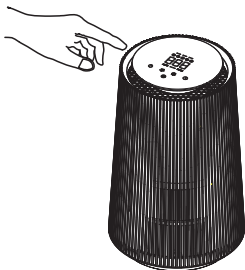
-UV-C Light Ⓢ

- 1st Touch: turn on the UV-C light.
- 2nd Touch: turn off the UV-C light.

-Filter Replace Reminder 🔄

When the filter replace indicator light turns red, it's time to replace a new filter. Please turn off the unit and unplug the cable line before changing a filter.

After replacement, long touch ⏻ + 🌀 buttons for 6s to reset the program (filter replace indicator light flashes 3 times then turn off.)



Notes:

Under AUTO working mode, the indicator light and fan speed change automatically as below:

- *GREEN indicator light for GOOD air quality with LOW fan speed.
- *ORANGE indicator light for MEDIUM air quality with MEDIUM fan speed.
- *RED indicator light for POOR air quality with HIGH fan speed.

Care & Maintenance

Clean the unit:

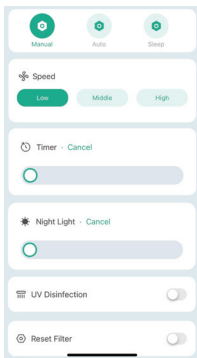
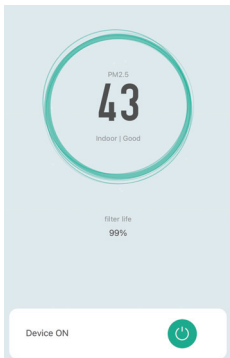
1. Unplug power firstly, and use a soft cloth to wipe the unit clean.
2. Don't immerse the air purifier in water or liquids.

The air purifier can offer remote operation by using a home Wi-Fi connection through the TuyaSmart app in your mobile phone.



-Connection

- Ensure the mobile device is connected to a 2.4G home Wi-Fi network.
- To set up the purifier, turn the purifier on at the power outlet. The purifier must be turned on via the control panel.
- Long touch the power button for 5s, until the  flashed, then the purifier is ready to be connected.
- The  would be flashed when connecting, when the connection is successful, the purifier would appear in the main page of app. The  would be illuminated.



Operation

The circle would indicate current PM2.5 index, air quality and the filter lifespan.

-Device On

Touch the button to turn on or turn off the purifier.

-Speed Controls

Manual mode selected: Low, middle, high fan speed can be choosed.

Auto mode selected: the fan speed would changed upon the current air quality.

Sleep model selected: all LED display on the device is dimmed, only the night light can be operated.

- Timer

1-12 hours can be chosen freely.

-Night light

3 level lightness can be chosen.

-UV-C light (UV Disinfection)

Touch the button to turn on or turn off the UV-C light.

-Reset Filter

Touch the button to reset the filter lifetime counting when you replace a new filter.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.