

Technical Data

Dimension:	214mm x135mm x64mm
Input voltage:	12VDC
Rated power:	<8W
Ion:	2 million ions/cc
Purification tech:	Nanometer photocatalyst decomposition
HEPA Filter efficiency	≥99.97%
Air flow:	30m ³ /h
Coverage:	<7 m ²

- Reduces odour by 99.5%.
- Kills 99.9% of germs.
- Reduces HCHO by 95%

Warnings

Please read and observe the following safety precautions and warnings before using for safety.

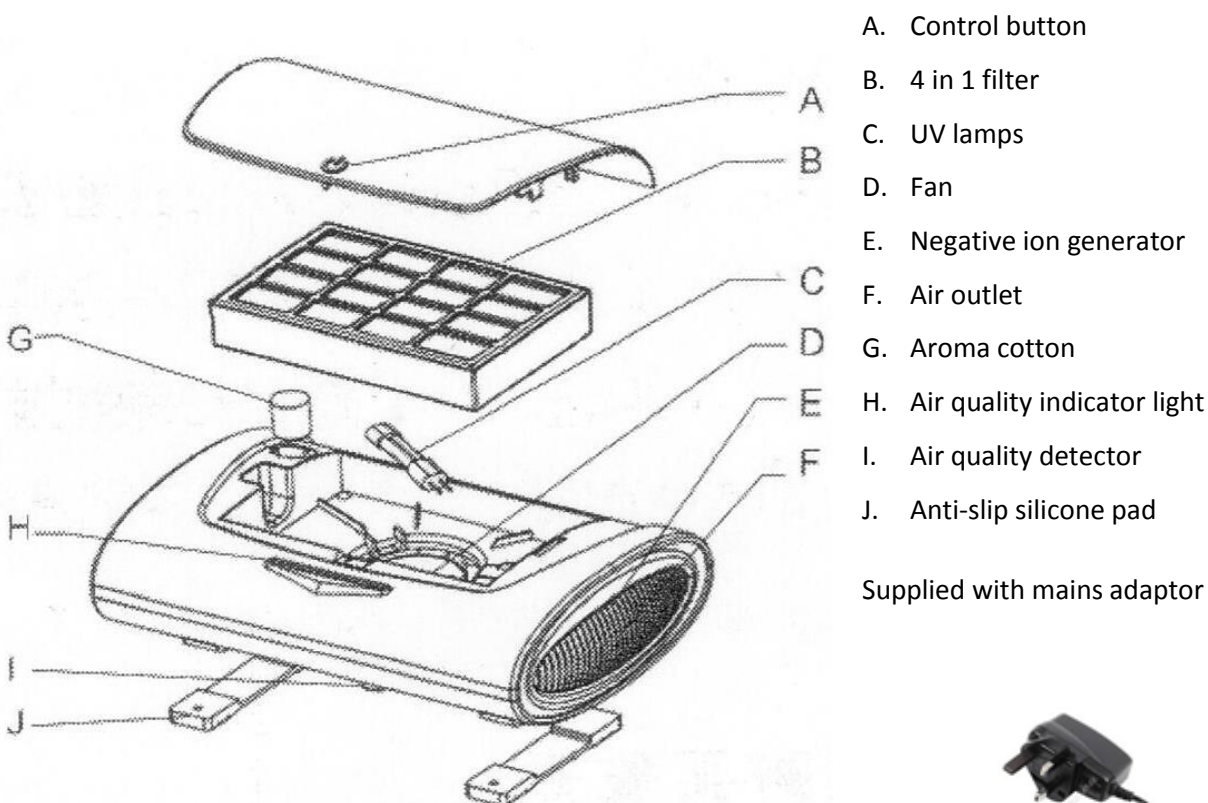
1. Do not attempt to disassemble the unit other than to replace filters.
2. Do not put metal objects such as pins or other foreign objects into the negative ion output terminal, otherwise it may cause abnormal function or electric shock.
3. For best results and optimum ionization, do not place the unit on a metal surface.
4. When cleaning the product, turn off the power first.
5. The working voltage of this unit is 12V. If the power supply is not compatible with this unit, it will cause serious damage to this unit.
6. Do not place the product in a damp place to prevent the risk of electric shock.
7. Place the product on a dry, level surface.
8. Please do not use this product in temperatures exceeding 75 °C.
9. This product is suitable for use in offices, bedrooms, etc.
10. If the machine is damaged, do not operate the machine.
11. Do not wet or immerse the product in water. Please wipe the product with a lightly dampened, soft cloth, also please make sure the product is dry before use. Do not use thinner or other chemicals to wipe.

12. Do not use this product where flammable or explosive materials are stored.
13. If you do not use this product, please store at room temperature and in a dry place.
14. Do not allow children to use air purifier as a toy.

Operation Tips

1. If you need to quickly purify the air, set the wind speed to high. After 30 minutes, turn the wind speed back to low.
2. To maintain fresh air, set the wind speed to low.
3. Use at night, set the wind speed to low.

Parts:



- A. Control button
- B. 4 in 1 filter
- C. UV lamps
- D. Fan
- E. Negative ion generator
- F. Air outlet
- G. Aroma cotton
- H. Air quality indicator light
- I. Air quality detector
- J. Anti-slip silicone pad

Supplied with mains adaptor



Operating Instructions

Smart control:

Connect purifier via mains adapter. Connect air purifier to power source and it will automatically start working in smart mode at mid-speed (indicator light is white). After 3 minutes the fan speed and air quality indicator light will change according to the air quality.

Green	low speed	air quality: good
Blue	mid speed	air quality: normal
Red	high speed	air quality: bad

Use control button to adjust speed:

The control button (power control button) is hidden in the front part of the top cover.

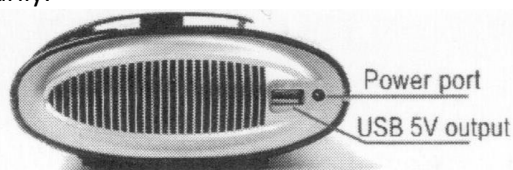
Press once for high speed, press again for low speed, press again for smart mode. To turn off the appliance manually, press and hold the control button (front of the upper cover).

After 4 hours of operation the air purifier will stop working automatically.

Note: If there is a significant change in ambient temperature, the detector will re-detect the air quality and during that time the indicator light will change temporarily.

USB charging connection

During working mode, phones or other electronic products with 5V output can be charged.



Features

Multi purification system:

HEPA Filter: Traps particles like pollen, dust, smoke and pet dander at more than 99.5%.

Carbon filter: Breaks down VOCs and poisonous fumes, e.g. formaldehyde, benzene, ammonia at more than 95%.

UVC + PCO: Kills germs, viruses, fungi and bacteria at more than 99.9%.

Extra aroma diffuser: Emotion release or special healthy care for allergy or asthma. Aroma/fragrance not included.

Ionizer: Eliminates odours and vapours.

Changing the filter

Warning: The filter cannot be washed.

It is recommended to change the filter every 6 months;

The life of the filter is closely related to the time of use and environment;

Replace the filter as shown below:



CLEANING & MAINTENANCE

- Disconnect power before cleaning.
- Do not immerse air purifier in water or any other liquid.
- Do not use corrosive or flammable detergent.
- Use soft, dry cloth to clean the dust off the product.
- Use soft, dry cloth to clean the air inlet and outlet.
- Store in a cool, dry place.
- Cleaning the inside and outside of product regularly can prevent dust gathering.

DISPOSAL

- Dispose of all packaging, paper, cartons, plastic and plastic bags in accordance with your local recycling regulations.
- At the end of the product's lifespan please dispose of it at an authorised household WEEE waste recycling centre.

