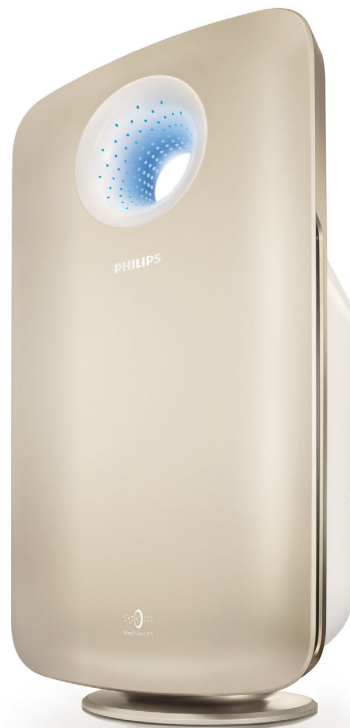




Philips
Air Purifier

VitaShield IPS
Dual sensors

AC4374/80

Healthy air always

With healthy air protect lock

Superior VitaShield IPS with German technology effectively filters out harmful gases (formaldehyde, toluene and TVOC etc.) and pollutants (ultrafine particles, allergens, bacteria and viruses) with a size of >0.02 Microns. *

Healthy Air

- Superior VitaShield IPS with German technology
- Turbo mode cleans air instantly at the highest speed

Always

- Healthy air protect alert
- Child lock prevents unintended changes in settings.

Simplicity

- 4-step LED indicators show air quality level clearly
- Lower speed & noise level in Silent mode with all lights off
- 6 settings in fan speed
- 1/4/8 hour easy-to-set timer
- Auto mode ensures hassle-free functioning.
- Light sensor automatically turns off all lights at night.

PHILIPS

Highlights

Turbo mode

Turbo mode cleans air instantly at the highest speed.

4-step LED indicators

4-step LED indicators show air quality level clearly

Silent mode

Product turns down fan speed and noise level in silent mode, all lights on products are off.

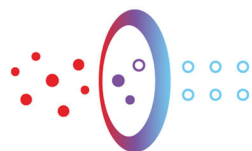
6 settings in fan speed

6 settings to give you ample choice in fan speed.

Timer

1/4/8 hour easy-to-set timer

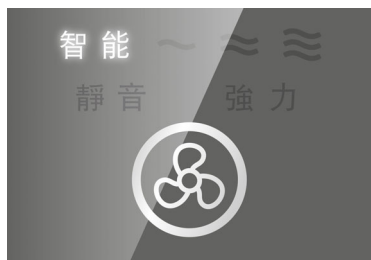
Superior VitaShield IPS



VitaShield IPS

Superior VitaShield IPS with German technology effectively filters out harmful gases (formaldehyde, toluene and TVOC etc.) and pollutants (ultrafine particles, allergens, bacteria and viruses) with a size of >0.02 micron. *

Auto mode



Auto mode ensures hassle-free functioning.

Child lock



Child lock prevents unintended changes in settings.

Healthy air protect alert



Healthy air protect alerts warns you timely when you have to replace a new filter. When the filter is not replaced in time, the appliance stops functioning to avoid running with no effect since filter is full. It is your assurance of healthy air always.

Light Sensor



Light sensor automatically turns off all lights at night.

Specifications

Performance

- CADR (cigarette smoke): 368 m³/h**
- Filters out PM2.5: 99% in 30 mins**
- Filters out TVOCs: 99% in 20 mins**
- Filters out toluene: 99% in 30 mins**
- Filters out bacteria: 99% **

Replacement

- Multi-care filter: AC4138

Technical specifications

- Voltage: 110 V
- Frequency: 60 Hz
- Filters out formaldehyde: 93% (1hour)/99% (3hours)**
- Air quality sensor(s): Particle and gas
- Wattage (China): 56 W
- Noise level: 30 dB(A)
- Cord length: 2.0 m

Design specifications

- Control panel: Mirror coating touch panel
- Fan speed indicators: On control panel
- Materials of main body: ABS plastic
- Color(s): Golden sparkle/warm gray

Weight and dimensions

- Product weight: 7.45 kg
- F-box weight (incl. product): 10.14 kg
- F-box dimensions (W x D x H): 444 x 305 x 815 mm

Logistic data

- Country of origin: Korea



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Version: 3.0.1

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* According to 2008 Microbiological Risk Assessment Report of the World Health Organization (WHO), the avian influenza, human influenza viruses, Legionella, Hepatitis viruses and SARS coronavirus are larger than 0.02 micron.

** CADR (Cigarette) tested by third party *PM2.5 tested by third party (5.0 +/- 0.5)mg/m³ **Formaldehyde, Toluene, TVOC tested by third party in 30M3 lab in 3 hours **Anti-bacterial properties tested according to GB21551.3 using Staphylococcus Albus, initial concentration is 1*10⁵ cfu/m³

** **Tested for MS2 virus species removal at Intertek Institute, USA ((tested 2hrs in 11 m3 chamber), initial concentration is 1.3*10⁷ pfu/ml