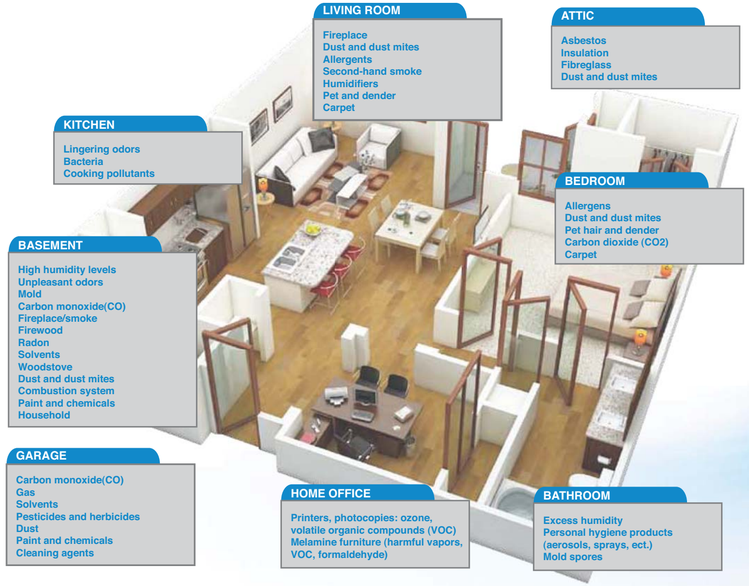
It's time to get serious about air you breathe.

We spend as much as 90% of our lives indoors nowadays and researchers are investigating our exposure to indoor pollutants as contributing causes to rising incidence of autism, allergies and toxin load.
According to the EPA, our indoor environment is two to five times more toxic than our outdoor environment, and in some cases, the air measurements indoors have been found to be 100 times more polluted.
The International Agency for Research on Cancer and the World Health Organization have concluded that 80% of all cancers are attributed to environmental rather than genetic factors, including exposure to carcinogenic chemicals, many of which are found in household cleaning products.
According to WHO, 4.3 million people a year die from the exposure to household air pollution.
We breathe in large amount of the following pollutant every day.





Advanced 5-stage filtration

Captures 99.90%
Washable prefilter: removes large particles including hair, dust, pet fur and other particles which are bigger than 0.28 mm.

Captures 99.00%
Catalyst filter: removes harmful gases including formaldehyde, Benzene, demethylbenzene, mold and bacteria.

Captures 99.00%
Coconut shell active carbon +diatom ooze: Removes viruses, Volatile Organic Compound (VOC) and inorganic (and problematic organic) compounds such as hydrogen sulfide (H_2S), ammonia (NH_3), formaldehyde (HCOH), mercury (Hg) and radioactive iodine-131(131I) efficiently.

Captures 99.97%
True Hepa Filter: removes all particles smaller than0.3 microns including dust mite allergens, mold spores, tobacco smoke, bacteria, viruses and other airbone particles.

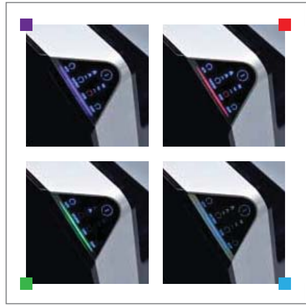


Automatic smart air quality indicator: the color of air quality indicator provides immediately visible notice of the current air quality and the fan automatically change the speed due to air quality.

Adjustable air quality sensor sensitivity: for people with certain health problem (allergies and asthma) Win Air high quality Japanese sensors have 3 levels of sensitivity.

- **Standard**
- **Sensitive**
- **Extra sensitive**





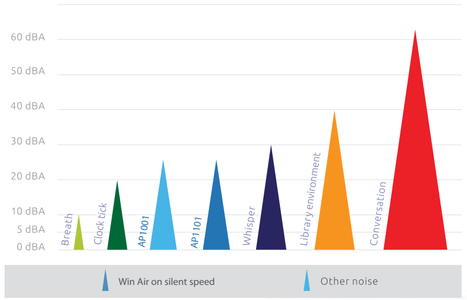




Ultra quiet:

Our air purifier's noise level is lower than whisper.

Noise level



The heart of our air purifier is the Brushless Direct Current Motor (BLDC), an innovative motor with inverter control that operates at five different speeds. At its lowest speed, the air purifier's motor barely makes a sound.





Model	AP 1001	AP 1101
Coverage Area	60 m^2	70 m^2
Clean Air Delivery Rate (CADR)	270 m^3/h	270 m^3/h
Filters	Pre-Filter Catalyst Active Carbon True HEPA	Pre-Filter Catalyst Active Carbon True HEPA
Sensors	Odor/dust	Odor/dust
Noise (Min/Max)	25/46 db	25/46 db
Color	Silver	Black
Touch Pad	-	✓
Remote Control	-	✓
Auto Mode	Auto Mode	Auto Mode
Dimension	337×195×650	336×186×650
Power Consumption	47 W	47 W
Gross Weight	7.5 Kg	7.6 Kg
Fan Speed Modes	Low/medium/high/turbo	Low/medium/high/turbo
Air quality indicator	✓	✓
Filter Replacement Indicator	✓	✓
Air Flow Rate	210-600 m^3/h	210-600 m^3/h
Guaranty/After Sales service	24 month	24 month



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HOME HEALTH CARE CO. LIMITED

Tetra Med Home Health Care Co., LTD.

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WinAir

Win Air, Air Purifiers

A deep pure breath

AP1001 / AP1101



