clean air, here
CAPTURES 99.97% OF HARMFUL PARTICLES

Good Design  Quality Assurance  Strict Quality Inspection

Fresh and Healthier Air For
Who Needs Air Purifier?

Filter material is the core of purifier product. The key point of good filter material is not quality, but its effectivity. We selects high-quality filter materials for you and makes the most reasonable filter solution with stringent specification.
(Images for illustrative purposes only. Please in kind prevail.)

The International First-Class Quality of Filter Material

Filter material is the core of purifier product. The key point of good filter material is not quality, but its effectivity. We selects high-quality filter materials for you and makes the most reasonable filter solution with stringent specification.
(Images for illustrative purposes only. Please in kind prevail.)

3 Stage Air Cleaning

<table>
<thead>
<tr>
<th>Filter Type</th>
<th>Large Particles</th>
<th>Pet Dander</th>
<th>Bacteria</th>
<th>Mold Spores</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pre-Filter</td>
<td>Pollen</td>
<td>Dust</td>
<td>Smoke</td>
<td>Fine Particles</td>
</tr>
<tr>
<td>HIFIL Filter</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Activated Carbon Filter</td>
<td>HCHO</td>
<td>Viruses</td>
<td>Bacteria</td>
<td>Odors</td>
</tr>
</tbody>
</table>

Beauty of Design

Humanized design
Perfection in details

Top level of back painting
Love at first sight by charming quality

Top creativity of Indicating ring
Beauty in glance

PM 2.5 Indoor?

Filter Principle

Three Layers Filters And Multiple Filtering

1. Pre-Filter
2. HIFIL Filter
3. Activated Carbon Filter

Furthermore, indoor air pollution is heavier than outdoor 2-3 times. Besides PM2.5, there are also about 200 different contaminants.
Pollen is one of the most common allergens. These things which seems cute, but harmful to those people with allergies. Now, our air purifier makes things easier. Captures 99.97% of harmful particles such as pollen, dust, and smoke down to 0.1 microns in size. Keep you away from the trouble of pollen and other problem of air.

**Top Class Components**

**Best Sensor**

- Sharp Dust Sensor
  - Detect tiny particulate matter sensitively and provide accurate feedback of indoor air pollution by smoke, pollen and particulate matter.

- Photosensitive Sensor
  - High sensitivity photosensitive sensor makes the purifier to coordinate with the surrounding environment. Purifier starts the night mode automatically when the light dims.

**Brushless DC Motor**

- Brushless DC motor with higher efficiency and lower noise, more precise control. It makes air purifier more efficient, more stable, more quiet.

**The Most Comfortable Touch Buttons**

- A-class capacitive touch panel. Prevent scratches and easy to clean. Silky and smooth touch allows you to enjoy comfortable operating experience.

**Super Convenient Ergonomic Handle**

- Quality ergonomic handle is designed especially for the purifier to move between different rooms. Convenient and time-saving.

**Easily Removable Magnoic Adsorption Panel**

- Exquisite magnetic adsorption panel design, make it much easier for maintenance.

**Smart Safety Lock Design**

- With humanized safety lock design, purifier will power off automatically when panel is removed. Protect family safety.

**Performance**

**Ultra-Low Power Consumption**

Power consumption in sleep mode is only 2.5W and purifier can run for about 400 hours per kilowatt-hour. The power consumption in super high speed purification grade is only 50W and purifier can run for about 20 hours per kilowatt-hour.

**Ultra-Low Operating Noise Operating Noise**

Benefited from DC motor and optimized design for airflow channel, the noise can be as low as 20 dB(A).