



Turn to the experts

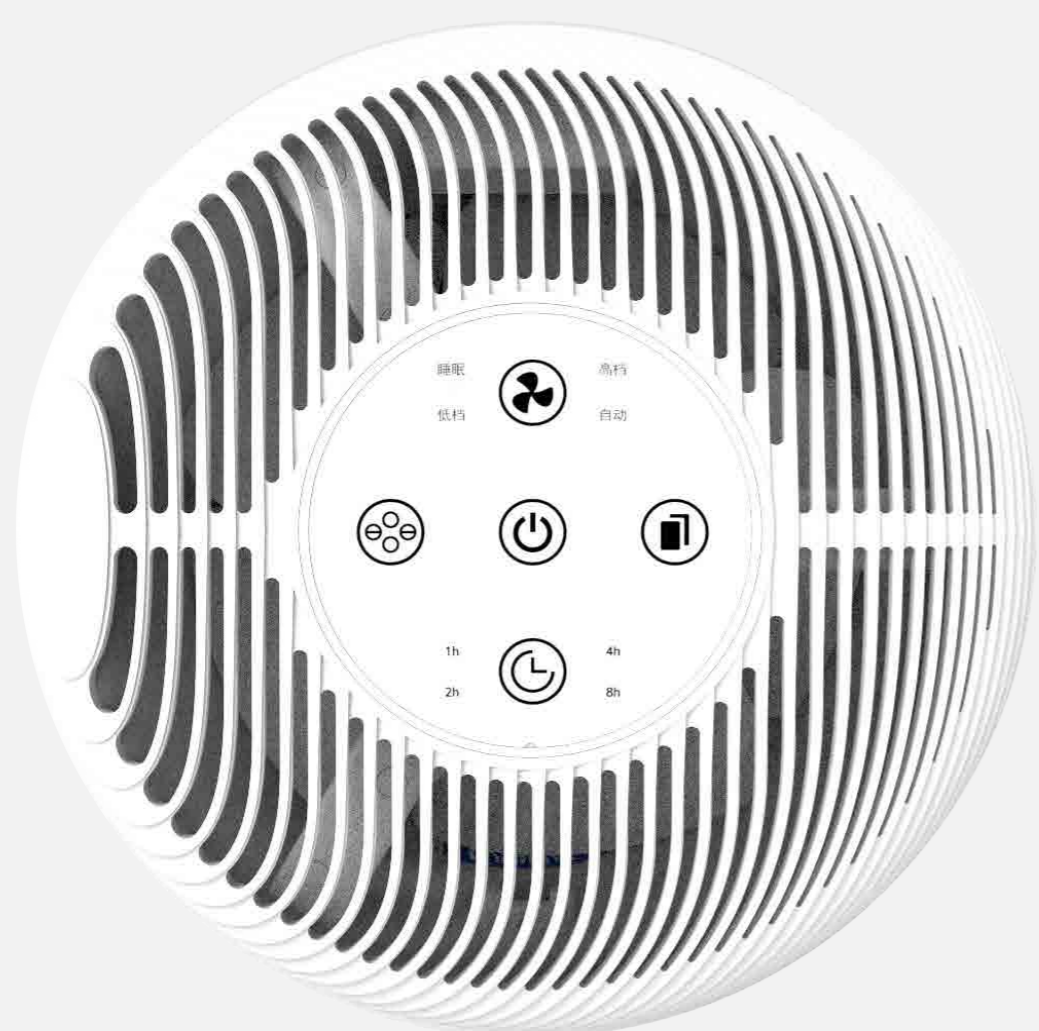


AIR PURIFIER

DESKTOP / HOUSEHOLD



DESKTOP AIR PURIFIER



FEATURES

- 1-2-3 level (one button)
- Filter replacement reminder
- Child-lock
- Timing function 1-2-4-8h
- Aromatherapy
- Touch panel
- Dust sensor+4 colour lights
- Anion function

CAFN012



| MODEL | CAFN012LE1 |
|---------------|-----------------------|
| Voltage | 110V / 60 Hz |
| Power | 30W |
| CADR | 120m3/h |
| Motor type | AC Motor |
| Main Material | ABS |
| Sensor | PM2.5 infrared sensor |
| Fan Speed | High/Mid/Low |
| Noise | <55dB(A) |
| Coverage Area | 14m2 |

| MODEL | CAFN012 |
|---------------|-----------------------|
| Voltage | 220-240V / 50-60Hz |
| Power | 30W |
| CADR | 120m3/h |
| Motor type | AC Motor |
| Main Material | ABS |
| Sensor | PM2.5 infrared sensor |
| Fan Speed | High/Mid/Low |
| Noise | <50dB(A) |
| Coverage Area | 14M2 |

HEPA FILTER FOR CAFN012



SIZE: P176*150MM

HEPA Filter will remove the fine particles as small as 0.3 micron, such as allergens, pollen, dust, smog and even viruses. It can reduce the spread of allergens and bacteria in air.

HOUSEHOLD AIR PURIFIER



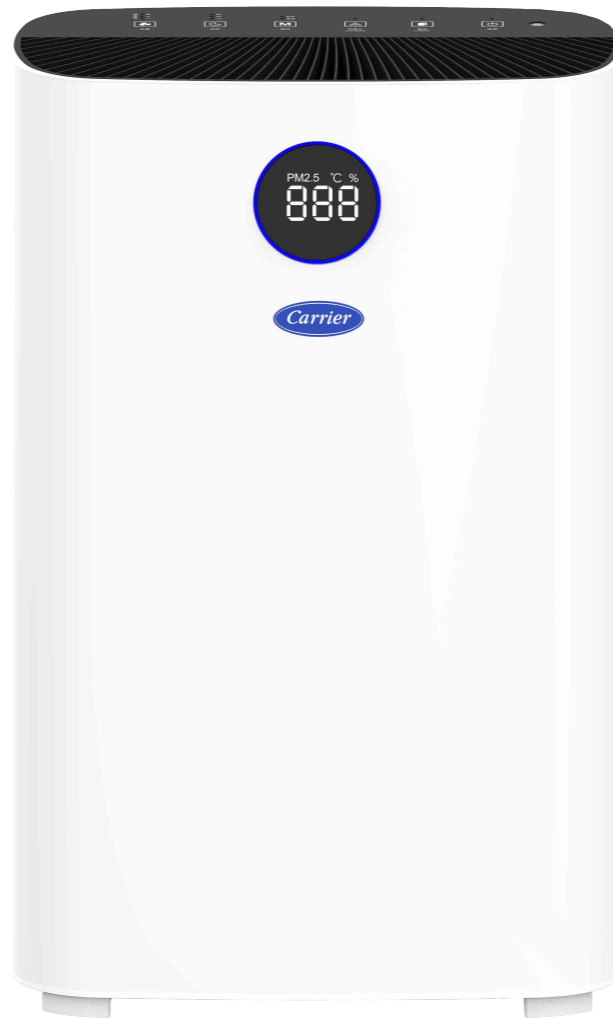
FEATURES

- Touch Operation
- Child-Lock
- PM2.5 Digital Display
- Filter Replacement Display
- Dust Sensor
- Temperature Humidity Sensor
- Anion Function

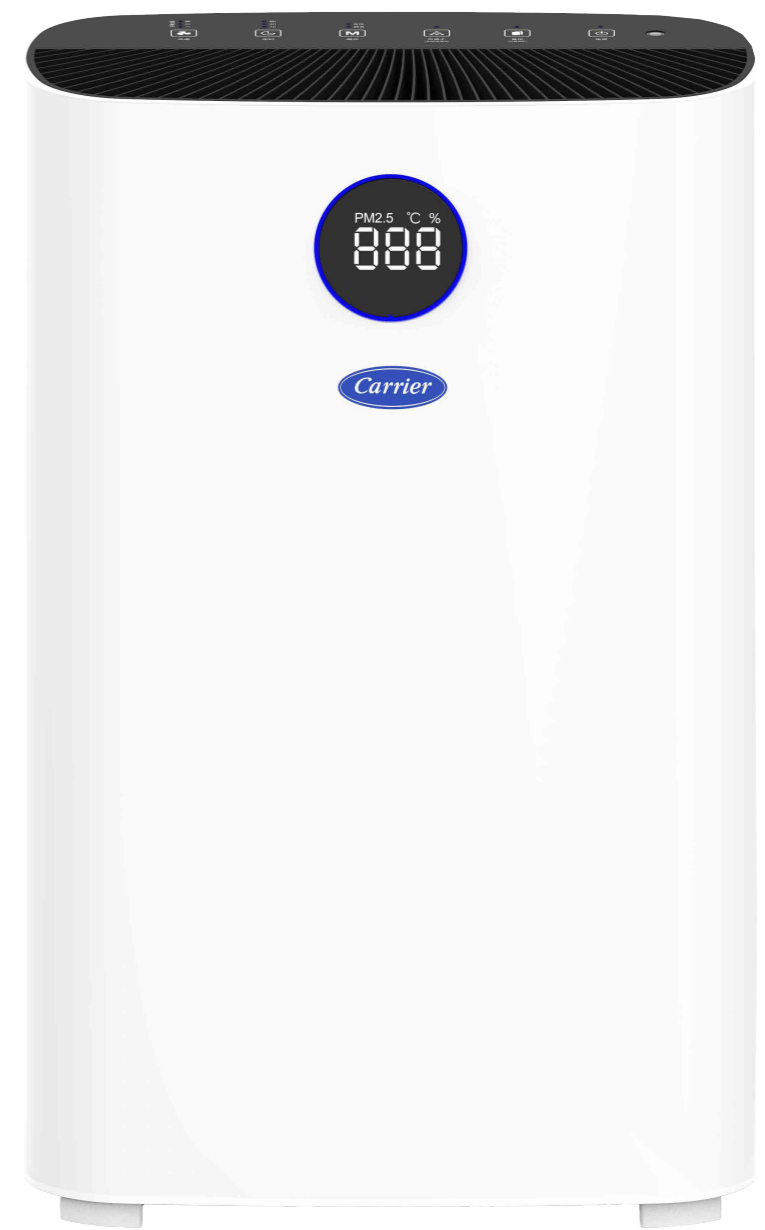
CAFN026



CAFN036



CAFN051



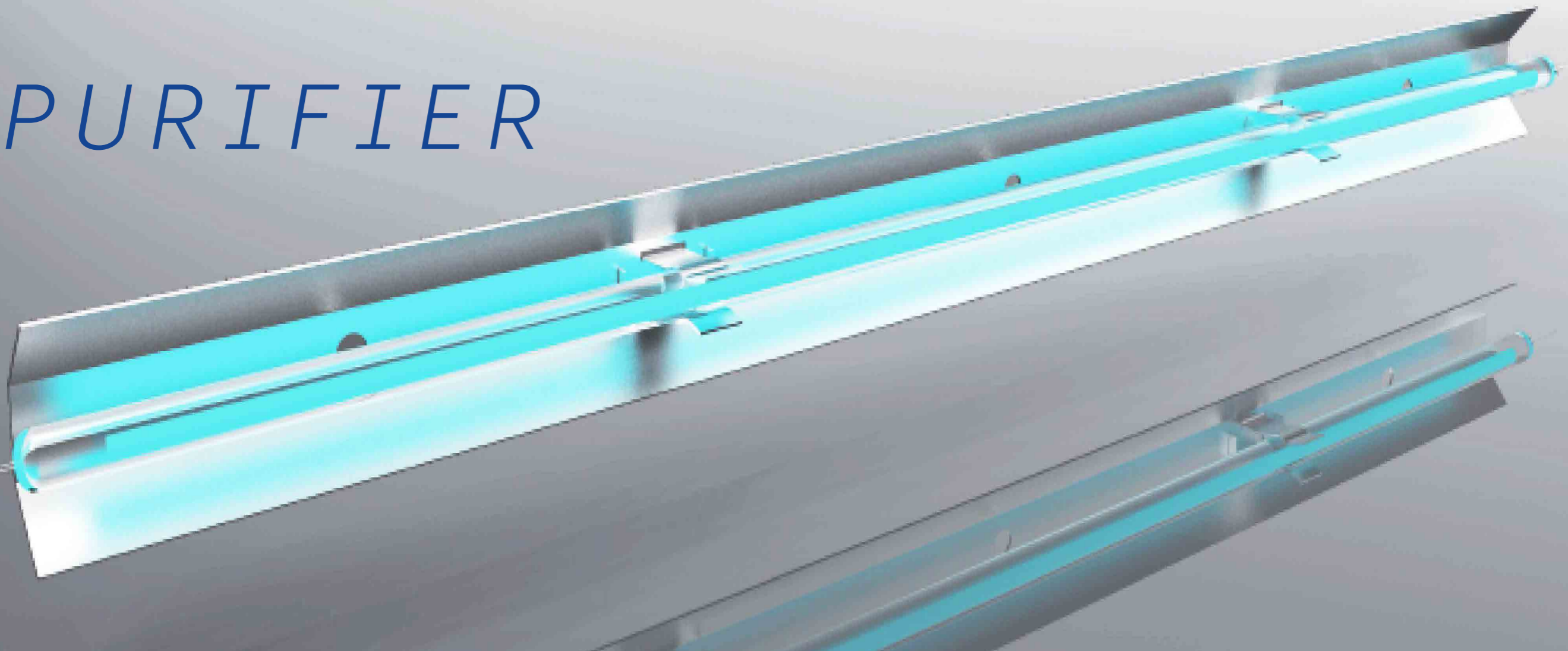
| MODEL | CAFN06LE1 | CAFN036LE1 | CAFN051LE1 |
|---------------|--------------------------------------|--------------------------------------|--------------------------------------|
| Voltage | 110V/50-60Hz | 110V/50-60Hz | 110V/50-60Hz |
| Power | 20W | 30W | 60W |
| CADR | 260m3/h | 360m3/h | 510m3/h |
| Motor type | DC Motor | DC Motor | DC Motor |
| Main Material | ABS | ABS | ABS |
| Sensor | PM2.5 Infrared sensor+TEMP&RH sensor | PM2.5 Infrared sensor+TEMP&RH sensor | PM2.5 Infrared sensor+TEMP&RH sensor |
| Fan Speed | 1/2/3/4 | 1/2/3/4 | 1/2/3/4 |
| Noise | <58dB(A) | <58dB(A) | <65dB(A) |
| Coverage Area | 18.2-31.2m2 | 25.2-43.2m2 | 35.7-61.2m2 |

| MODEL | CAFN026 | CAFN036 | CAFN051 |
|---------------|--------------------------------------|--------------------------------------|--------------------------------------|
| Voltage | 220-240V/50-60Hz | 220-240V/50-60Hz | 220-240V/50-60Hz |
| Power | 20W | 30W | 60W |
| CADR | 210m3/h | 360m3/h | 510m3/h |
| Motor type | DC Motor | DC Motor | DC Motor |
| Main Material | ABS | ABS | ABS |
| Sensor | PM2.5 Infrared sensor+TEMP&RH sensor | PM2.5 Infrared sensor+TEMP&RH sensor | PM2.5 Infrared sensor+TEMP&RH sensor |
| Fan Speed | 1/2/3/4 | 1/2/3/4 | 1/2/3/4 |
| Noise | <58dB(A) | <58dB(A) | <65dB(A) |
| Coverage Area | 14.7-25.2m2 | 25.2-43.2m2 | 35.7-61.2m2 |

HOUSEHOLD UV

AIR

PURIFIER



FEATURES

Touch Operation

Child-Lock

PM2.5 Digital Display

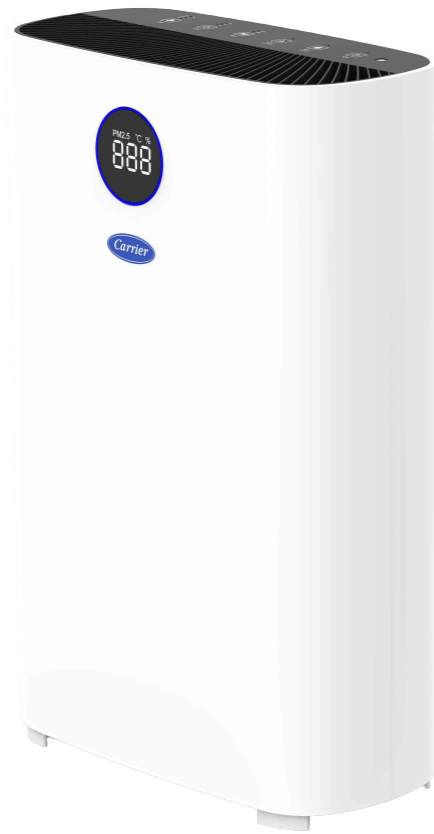
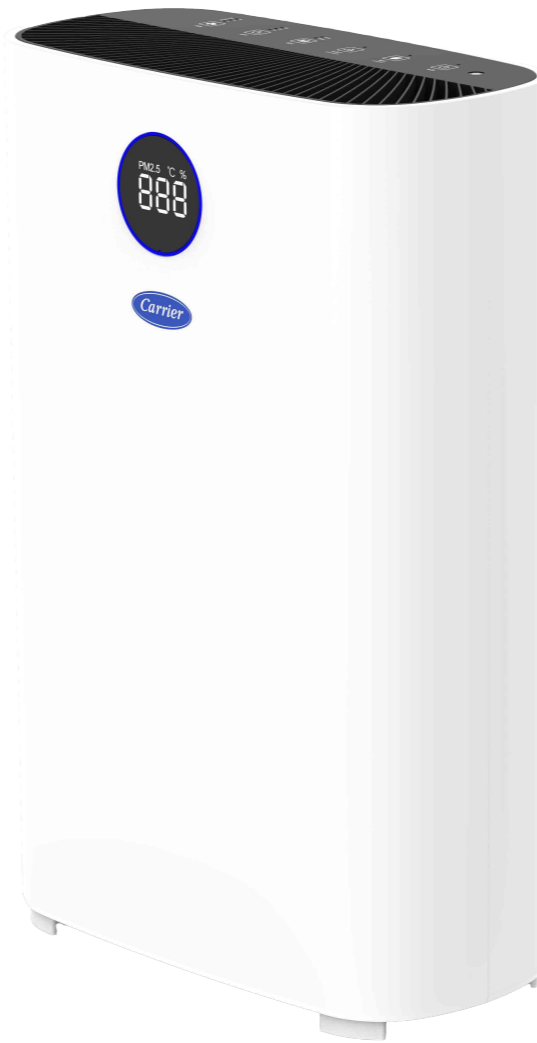
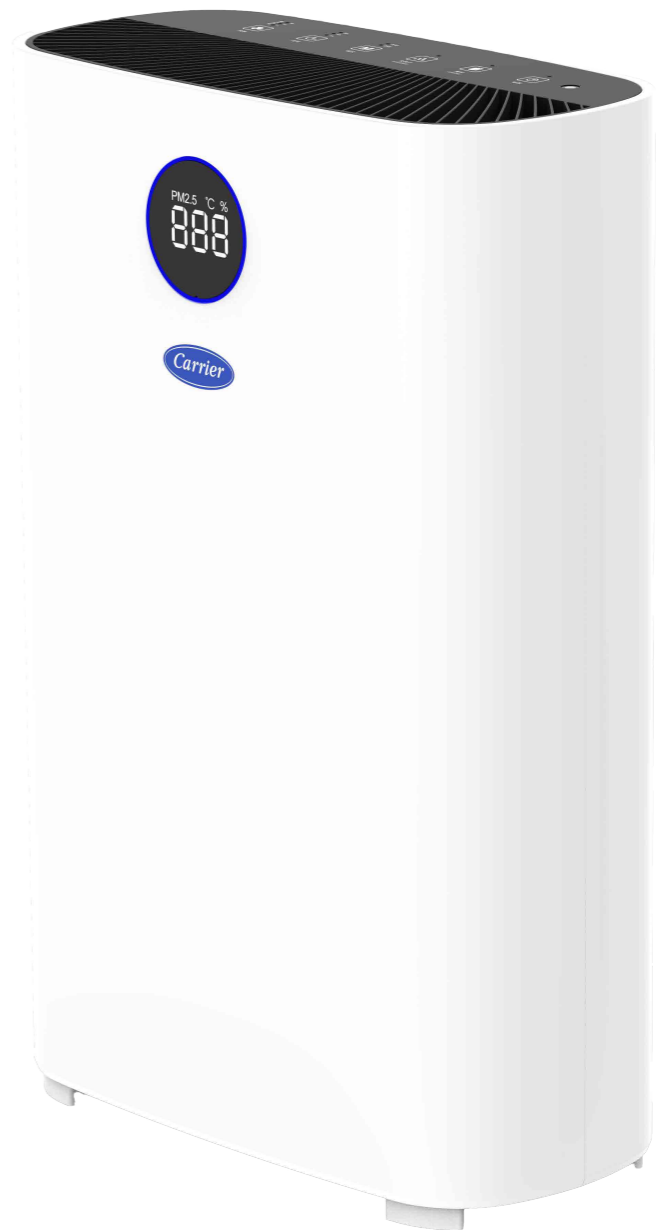
Filter Replacement Display

Dust Sensor

Temperature Humidity Sensor

Anion Function

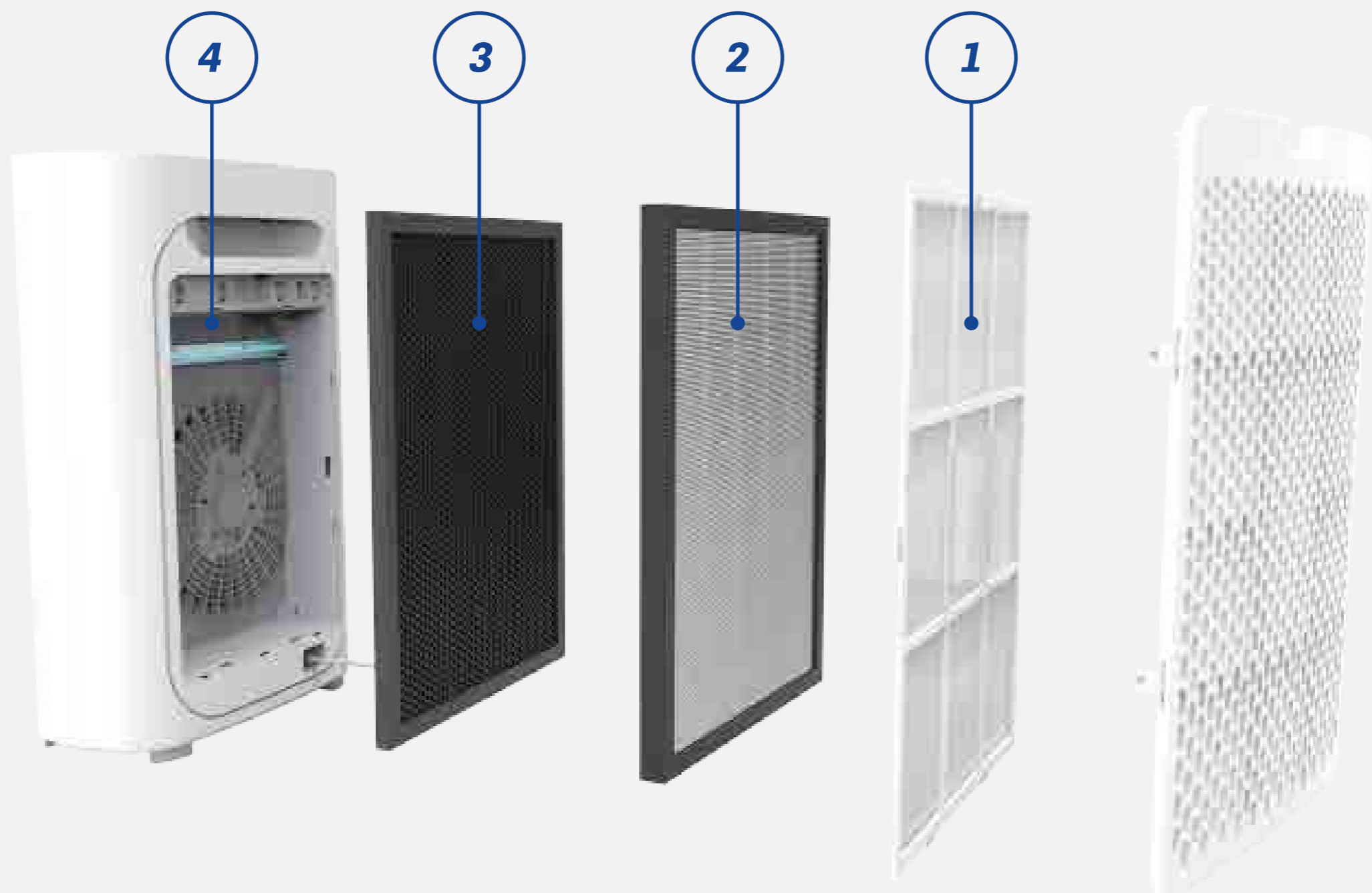
UVC Sterilization

CAUN026LE1**CAUN036LE1****CAUN051LE1**

| MODEL | CAFN06LE1 | CAFN036LE1 | CAFN051LE1 |
|---------------|--------------------------------------|--------------------------------------|--------------------------------------|
| Voltage | 110V/50-60Hz | 110V/50-60Hz | 110V/50-60Hz |
| Power | 23W | 33W | 66W |
| CADR | 260m3/h | 360m3/h | 510m3/h |
| Motor type | DC Motor | DC Motor | DC Motor |
| Main Material | ABS | ABS | ABS |
| Sensor | PM2.5 Infrared sensor+TEMP&RH sensor | PM2.5 Infrared sensor+TEMP&RH sensor | PM2.5 Infrared sensor+TEMP&RH sensor |
| Fan Speed | 1/2/3/4 | 1/2/3/4 | 1/2/3/4 |
| Noise | <58dB(A) | <58dB(A) | <65dB(A) |
| Coverage Area | 18.2-31.2m2 | 25.2-43.2m2 | 35.7-61.2m2 |

| MODEL | CAFN026 | CAFN036 | CAFN051 |
|---------------|--------------------------------------|--------------------------------------|--------------------------------------|
| Voltage | 220-240V/50-60Hz | 220-240V/50-60Hz | 220-240V/50-60Hz |
| Power | 23W | 33W | 66W |
| CADR | 210m3/h | 360m3/h | 510m3/h |
| Motor type | DC Motor | DC Motor | DC Motor |
| Main Material | ABS | ABS | ABS |
| Sensor | PM2.5 Infrared sensor+TEMP&RH sensor | PM2.5 Infrared sensor+TEMP&RH sensor | PM2.5 Infrared sensor+TEMP&RH sensor |
| Fan Speed | 1/2/3/4 | 1/2/3/4 | 1/2/3/4 |
| Noise | <58dB(A) | <58dB(A) | <65dB(A) |
| Coverage Area | 14.7-25.2m2 | 25.2-43.2m2 | 35.7-61.2m2 |

FILTER FOR HOUSEHOLD UV AIR PURIFIER



1 PRE-FILTER

Successfully filters dust, hair dander and large particles floating, reducing children's allergies symptoms as itchy nose, rashes, eye redness, sneezing, runny nose and so on.



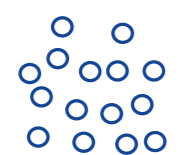
2

HIGH EFFICIENCY HEPA FILTER

HEPA filter widely used for medical use, to successfully absorb particles as small as PM2.5-0.3

HEPA filter is recognized worldwide as the best filtering material. It is an acronym for "high efficiency particulate air [filter]" (as officially defined by the U.S. Dept. of Energy).

It was initially used for nuclear research, and now is commonly used by sophisticated laboratories, pharmacy productions and other areas with high sanitary requirements. This type of air filter can theoretically remove at least 99.97% of dust, pollen, mold, bacteria, and any airborne particles with a size of 0.3 microns (μ m).



PARTICLES



ALLERGIES



POLLEN

3

ACTIVATED CARBON + PHOTO-CATALYST FILTER

The micro-granular activated carbon is evenly distributed, and the effect of air contact purification can be improved 5-10 times than that of traditional filters.



DUST
MITES



PET
DANDER



POLLEN



HAIR



BIG
PARTICLES

4

PHOTO-CATALYST FILTER + UV LAMP

Through the combination of photocatalyst and UV lamp, it can effectively degrade formaldehyde and other tvoc pollutants.

What's more important, Ultraviolet light irradiates titanium dioxide nanoparticles (photo-catalyst Filter), to produce hydroxyl ions (-OH), which are highly oxidizing, rendering bacteria and virus instantly.

UV or ultraviolet light is part of our advanced safe & clean air system, it can be used in homes and office for extended periods of time. Our extensive research and experience have proven that UV works best as part of a larger system, raising the killing rate of bacteria and virus to over 99.99%.



Turn to the experts