Air Purifier sterilized version KJ800

Born for large space, sterilization and virus removal, haze purification

CADR 1800m³/h

Applicable 210 m²

I Double UVC lamp sterilization



Ultra high purification capacity CADR 1800m³/h



Designed for large spaces

Applicable to large space of 210m²



Ultraviolet sterilization

UVC double ultraviolet sterilization

99.9% 99.97% filtration efficiency H13 high efficiency composite filter

Humidification system

It adopts the principle of cold evaporation and humidification, without fog and dust.

• Ne

Negative ion purification

100 million negative ions



Wall mounted mode

Desktop and wall mounted



Advanced noise reduction system

Sleep gear down to 35dB

Surging power, born for big space

Particle Cadr up to1800m ³/ h

The strong clean kj800 specially developed for the whole house in large space has high cleaning capacity, and the Cadr value is as high as 1800m ³/ h. At the same time, it is equipped with double UVC lamps to realize haze removal, sterilization and full purification.



Up to 99.99% sterilization and virus removal Fully sterilized, healthier breathing

Short wave UV lamp sterilizes, 99.99% eliminates some bacteria and viruses, and safely outputs good air.

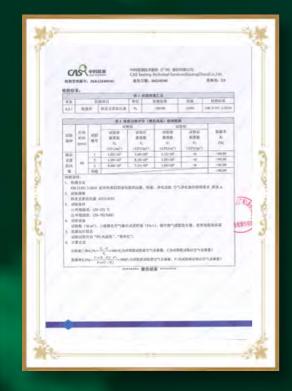


klebsiella pneumoniae

Staphylococcus aureus

99.99% 99.99%

Coronavirus HCoV-229E



klebsiella pneumoniae

CAS +HAR BIN CARLES SOME CONSCRIMENTS BUSIN NEER OF 5月毛田市 (5 SABARENAS, SABERAS DEBCEAUN A MARCHINE CONTRACTOR OF A CONTRACTOR

Staphylococcus aureus

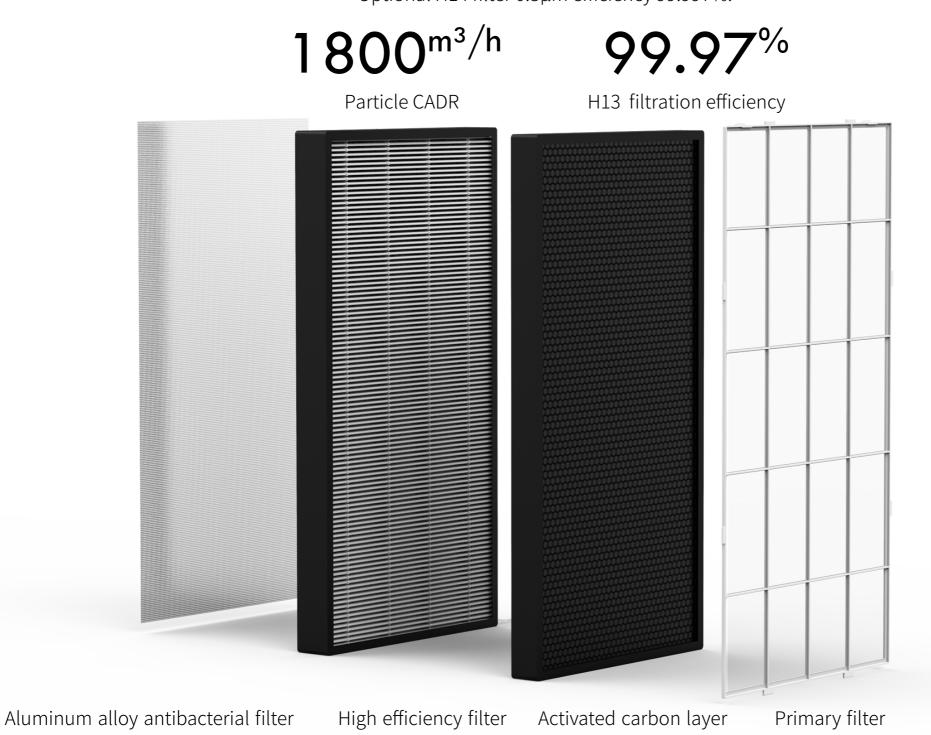


Coronavirus HCoV-229E

Newly upgraded filter

Deeper filter element, more effective purification

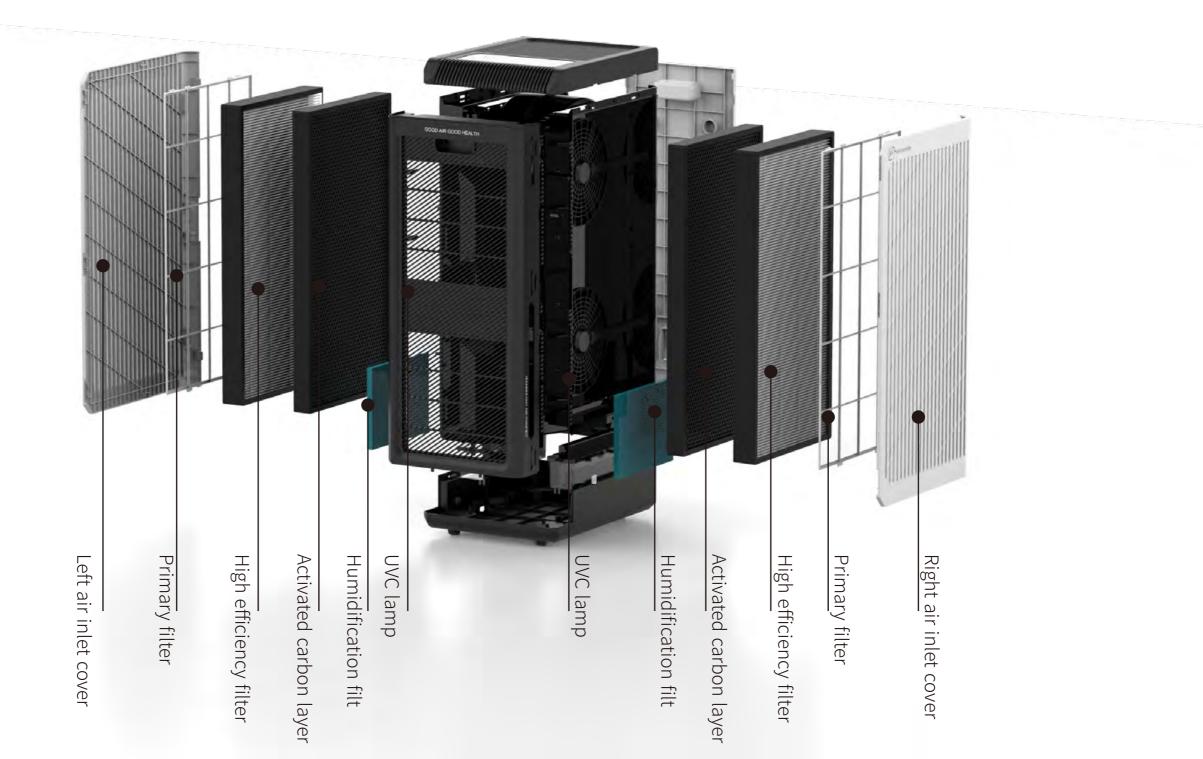
High-quality electrostatic melt-blown H13 filter material is selected, 99.97% of 0.3µm particles are filtered, and the inner layer of high-quality nano-mineral crystal activated carbon can quickly remove haze and absorb harmful gases for long-term purification. Optional H14 filter 0.3µm efficiency 99.997%.



Double duct technology

Double air inlet duct, double side filter design

The dual motor configuration combines the dual air duct technology, dual air inlet and front air outlet to improve the power balance, making the wind more stable and the output effect higher.



Short wave ultraviolet sterilization

Antiviral sterilization purification

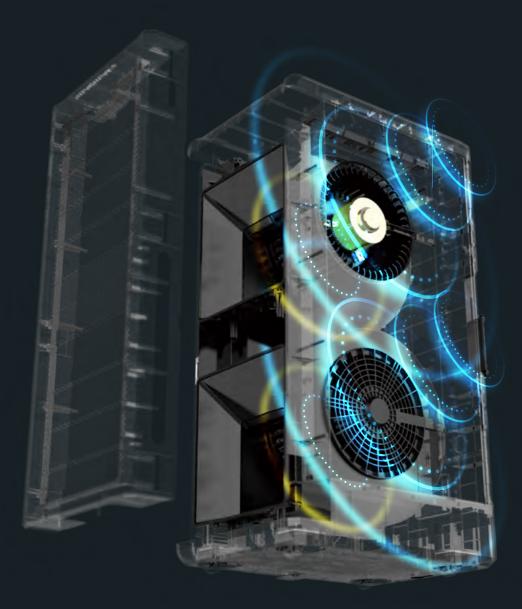
UVC ultraviolet lamp has stronger bactericidal effect and can kill coliform, Staphylococcus aureus and natural air bacteria affecting health in a short time.



Twin turbine engine system

Double powerful power, faster purification

Equipped with two powerful engines, Japan Nidec DC motor, it ensures low noise, stable output, double clean air volume and rapid purification of large space.



Cloud negative ion technology

Enjoy the freshness of the forest

The multi-stage pressurization technology is adopted to produce a large number of small particle size negative ions, which can greatly simulate the negative ion concentration in the natural environment, so as to improve the surrounding air quality and bring fresh breathing such as forest.







Small particle size







lumidification and purification

Not just the air purifier

Fog free humidification adopts the principle of cold evaporation humidification, which is fog free and dust-free

Humidification mode 10 hours Filter material Fog free humidification Multilayer polymer Water tank capacity working hours

2.50 L

Dual purpose purification mode

Not only desktop, but also wall mounted purification

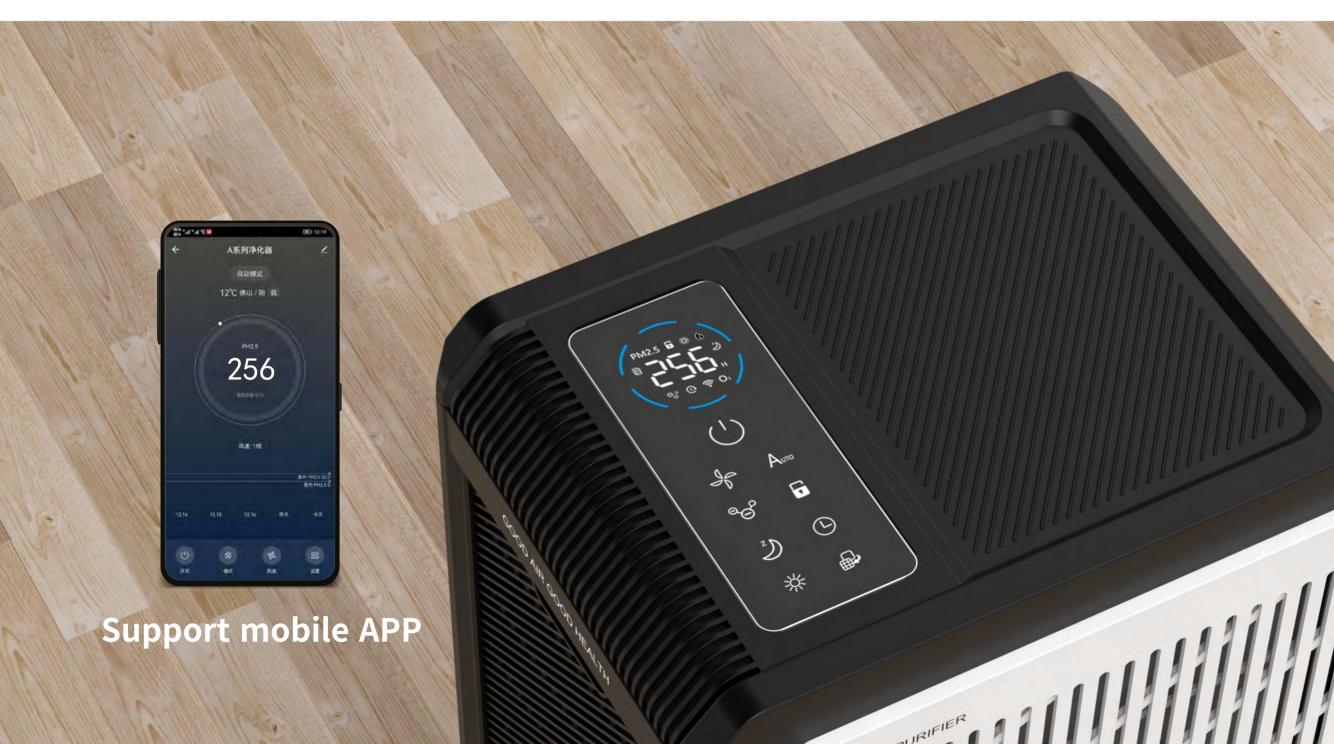
The wall mounted design of the purifier is reinforced at the back, which saves more space.



Intelligent remote control

Good air, waiting for you at home

It supports app remote control on / off, and can remotely monitor real-time air quality.



Air quality visualization

Humanized four color display

Accurately detect the air quality. The four colors of red, blue and green feed back the different quality in the air, and the purification effect is visible.



Advanced noise reduction system

No interference, quiet, safe sleep.

Reduce the noise caused by wind resistance. The precision designed air guide system has high-performance purification and low noise.





More details, higher quality



Low noise swivel casters

Flexible movement, rubber material, does not hurt the floor.

Anti-bump rounded corner design

The corners of the whole machine are designed with chamfering to prevent bumps and scratches.





Open cover power failure protection

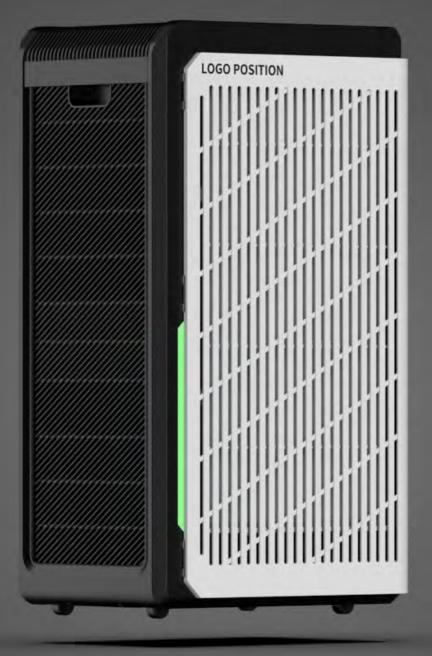
When the filter cover is opened, the power

is turned off, which is safe and leak-proof.

Child lock protection

It avoids the danger caused by children's curiosity and misoperation.





Regarding the location and printing method of the brand logo

Support brand logo customization, printing methods can be divided into three types: laser marking, silk screen printing, and UV pasting. For specific details, please consult the service mangager. Can cooperate with the brand to create a logo effect

Packing method

Outer carton x 1 Air purifier x 1 Activated carbon filter x 2 High efficiency H13 HEPA filter x 2 Primary filter x 2 Water filter x 2 Instruction Manual x 1 App connection description x 1 Power cord X 1



Certified quality system

has BSCI, ISO13485, EPA, ISO9001 and ISO10012 certification

The company has been certified by BSCI, ISO13485, EPA, ISO9001 and ISO10012 to ensure the good quality of each product.

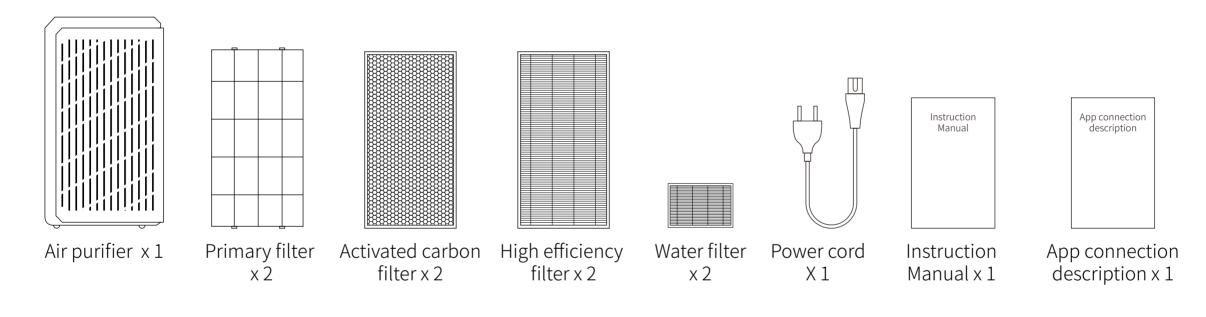
EU certification: TUV-CB/CE-LVD-EMC+RED directive/ROHS/ERP/ North American certification: ETL+CETL/CARB E/F/Ozone test/UV radiation/WiFi test/ITS



Product parameters

Product model	XT-KJ800	Voltage	100-240V/50/60HZ
Product size	484.5*359*857mm	Power	240W
Package size	560x450x930mm	Applicable area	210M ²
N.W/G.W	27.0KG/30.0KGKG	CADR	1800m³/h
Product motor	Japan Nidec-Toshiba DC motor	Sensor	Dust and laser sensor
QTY	20GP:80 / 40GP:160 / 40HQ:160 / 45HQ:240		

Packing list



Packing method

		Air purifier
Air purifier x 1	Packaging foam x 2	Outer carton x 1