



GREE Pular Max

PULAR AIR PURE AIR

Simple Matte Body, Ideal for your Home

Smooth design, simple and easy-matching, sensual pleasures in all status.
All-closed seamless double air louvers, keep inner cleanliness.



Air flow
reaching 12m



5 steps for
air purification



Easy to installation
and cleaning



3D
airoutlet



Safety
and reliability



7 fan
speed



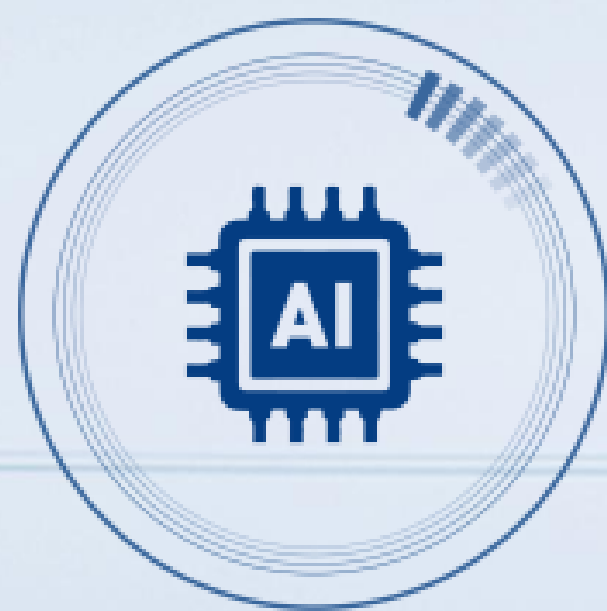
Wide
voltage range

Smart tech built for best house ecology. Breathing fresh air of the world.

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HEALTHY**



**EFFICIENT AND
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**COMFORTABLE AND
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**SAFE AND
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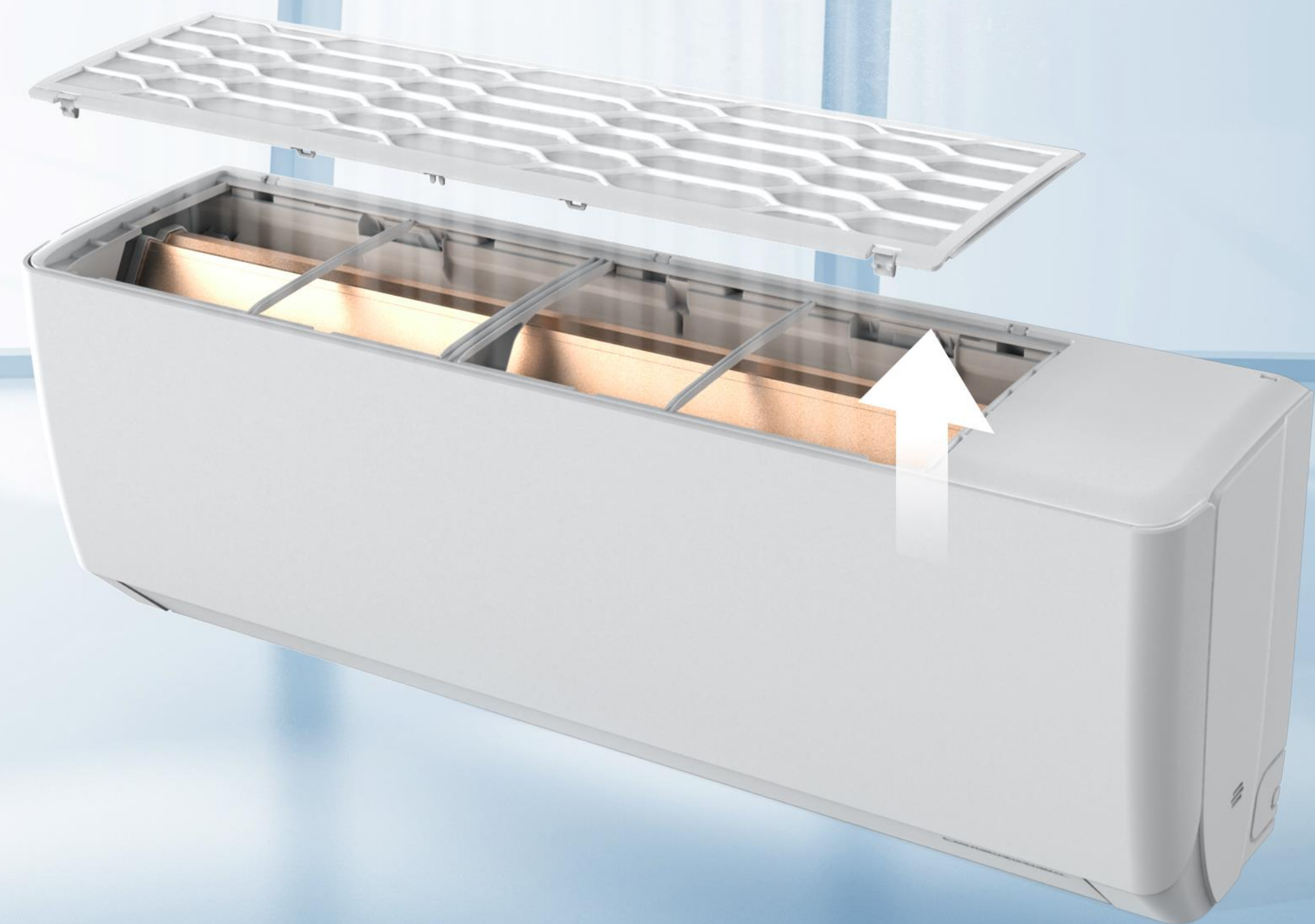


CLEAN AND HEALTHY

STEP 1: INITIAL FILTRATION

Integral overhead filter that blocks out air-borne impurities

Removal and cleaning need no disassembly, maintaining cleanness at all times.



STEP 2: DEEP CLEANING

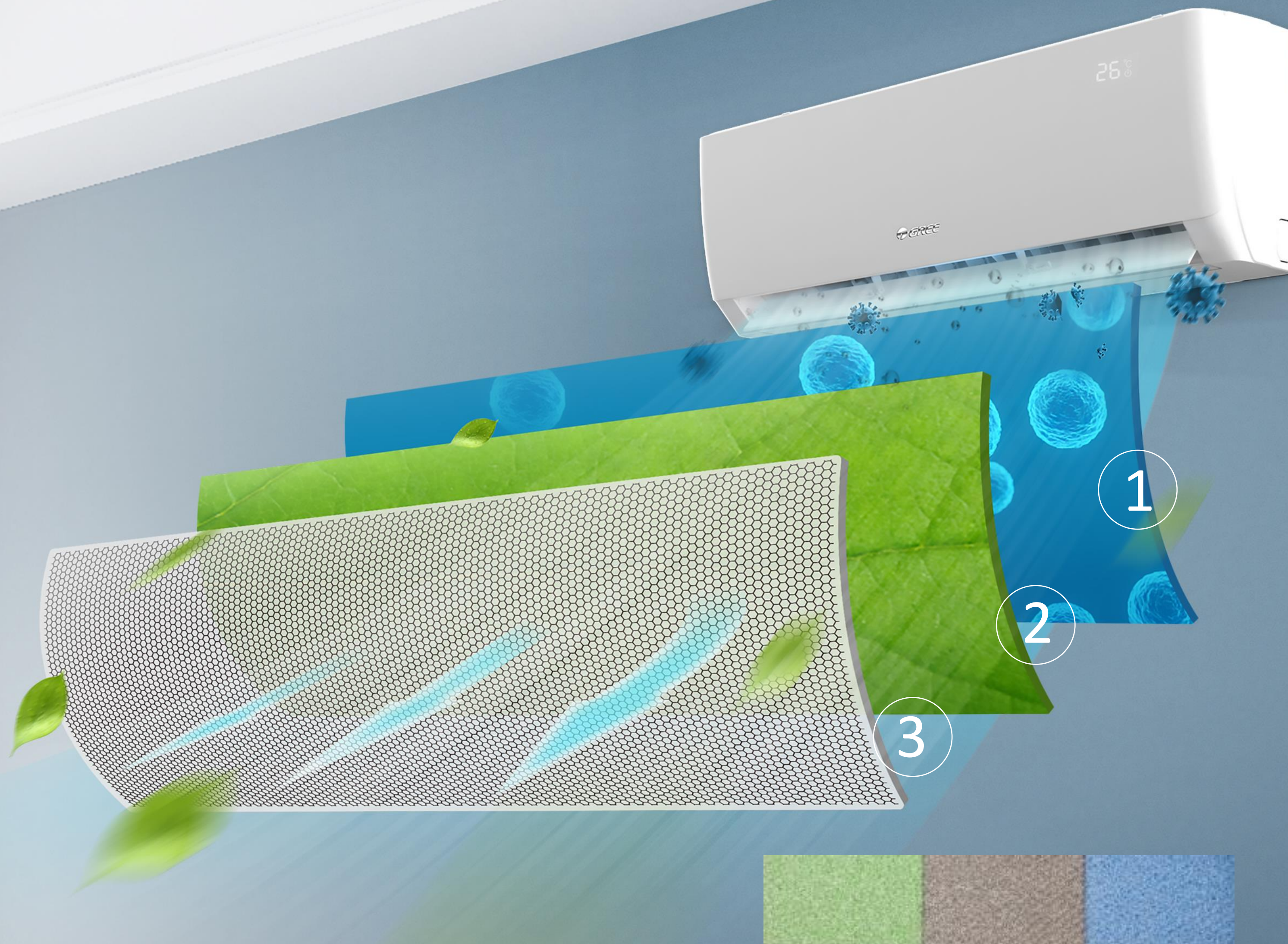
Tricolor filters* can remove dust and is anti-bacterial, allowing you to breathe safely.

1. Biological sterilization filter: Loaded with biological antibacterial active ingredients, it can precipitate bacterial protein and achieve excellent antibacterial effect;

2. Catechin filter: Catechin, also known as "tea polyphenol", can prevent the proliferation of bacteria, etc. so as to achieve superior antibacterial effect;

3. Silver ion filter: It can contact with bacteria and react with it, which damages innate constituent or causing dysfunction of the microorganism.

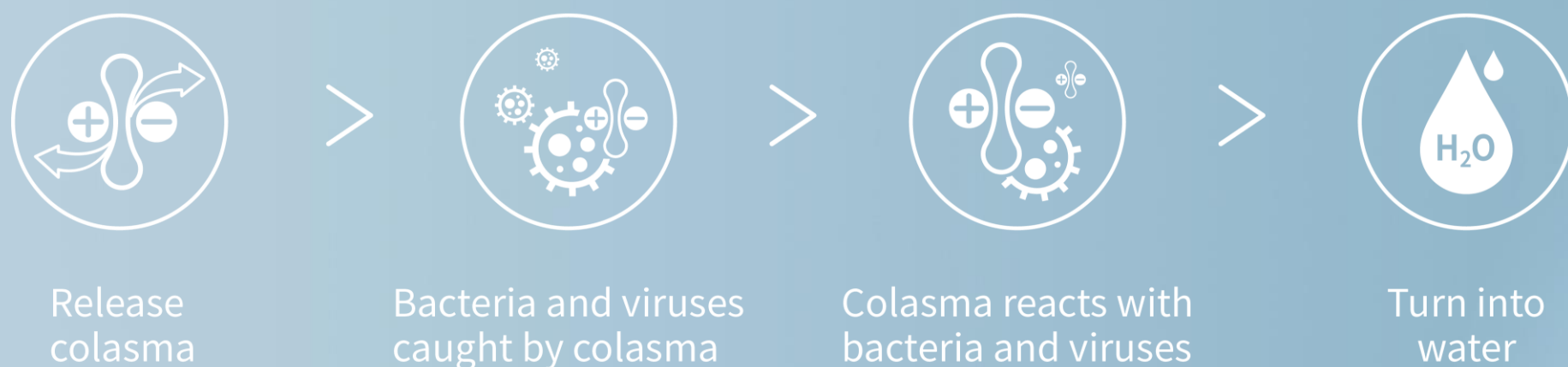
*Note: Some models have this function.



STEP 3: WHOLE HOUSE PURIFICATION

Colasma air purification technology*, achieving the whole house purification by bacteria inhibition and deodorization

Principle: Colasma air purification technology with sterilization rate of 93% in one hour.



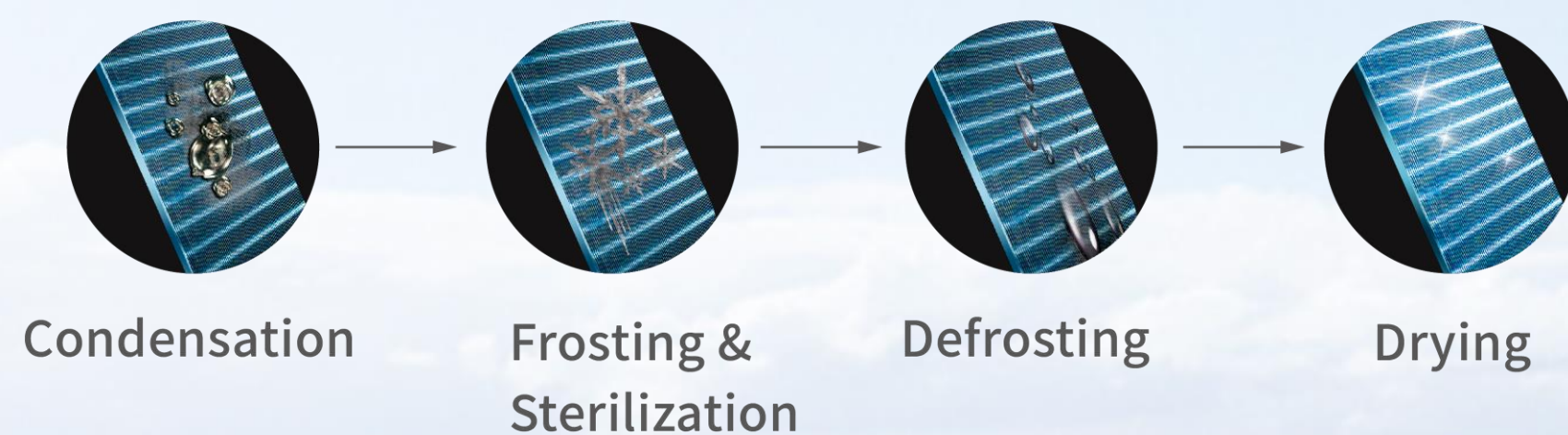
Function: Dispel bacteria attached on household items, better for beauty and health.
Purify air + kill virus + eliminate peculiar smell + inhibit static electricity + beauty effect

*Note: Some models have this function.



STEP 4: SELF-CLEANING

Efficient auto clean in 4 steps, healthier with pure air



Gree innovative evaporator auto clean technology and the process of condensing, frosting, sterilizing and defrosting enable the removal of dirt, keeping odor away and allowing you to breathe freely.

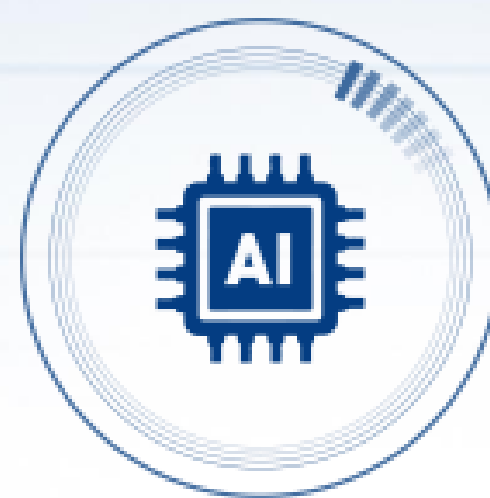


STEP 5: EASY CLEANING

Air outlet fully closed, dust-Free and easy to disassemble and clean;

Air outlet can be fully closed, which effectively prevents dust entering; the clasp design of the air outlet makes it easy to disassemble and clean, for cleaner air supply.





EFFICIENT AND INTELLIGENT

Smart Connection For Remote Care*

- Remote control is available through Gree+app, providing you with good control of unit switches, temperature, fan speed and so on anytime and anywhere.
- Google Home is compatible here, offering voice control choices to free your hands.

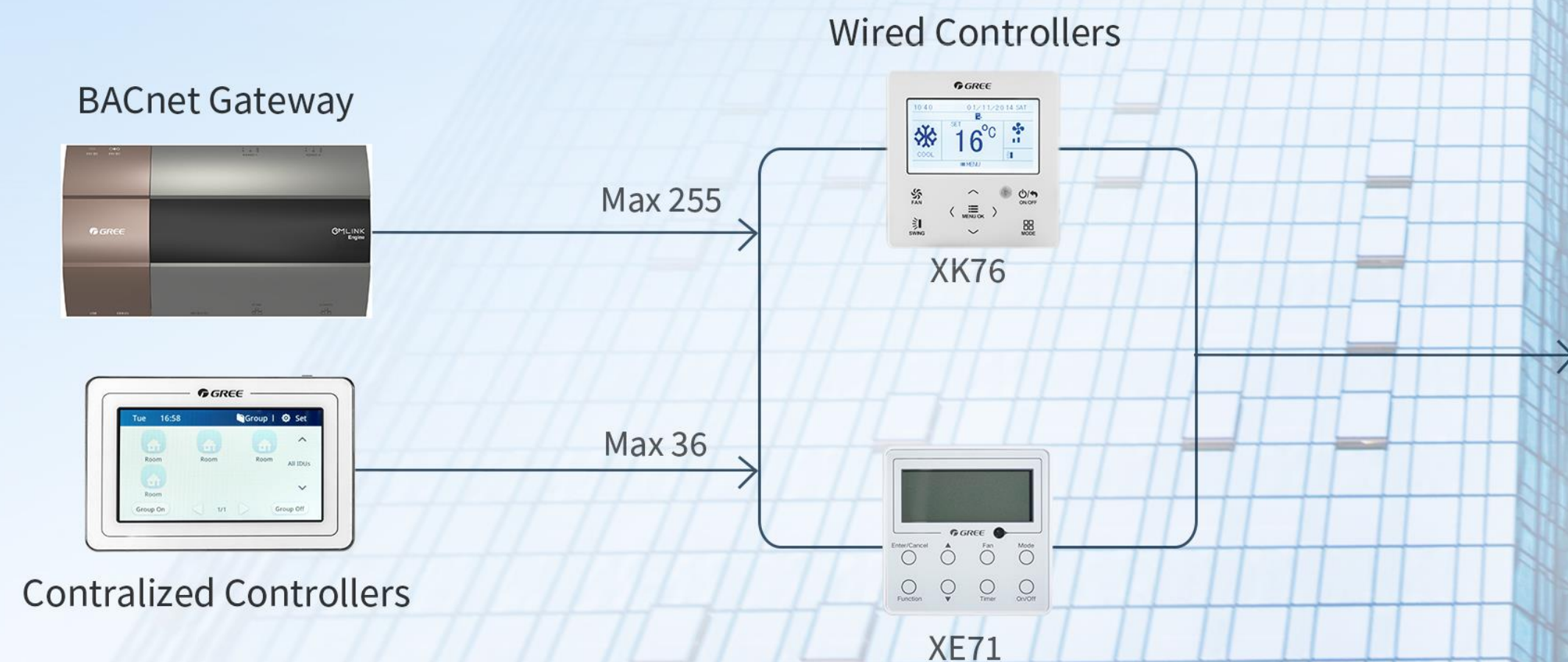
*Note: Some models have this function.



Smart Centralized Control*, No More Difficulty To Manage Several Units At The Same Time.

- Through Gree smart centralized controller, control of switches, modes, temperature and timer of up to 36 units can be realized in a centralized way.
- For large hotels, shopping malls, parking lots and similar areas, the utilization of BMS-building Management System can achieve centralized control of up to 255 devices

*Common household wired controllers XK76 and XE71 are compatible with centralized controllers CE52 as well as BACnet building control.



*Note: Some models have this function.



Access Control*: Air Conditioner Starts When The Door Opens

With the function set, by swiping your door card, the access control function will control the switch of the unit; when the door card is removed, the function will be in a standby state.



*Note: Some models have this function.





**COMFORTABLE AND
USER-FRIENDLY**



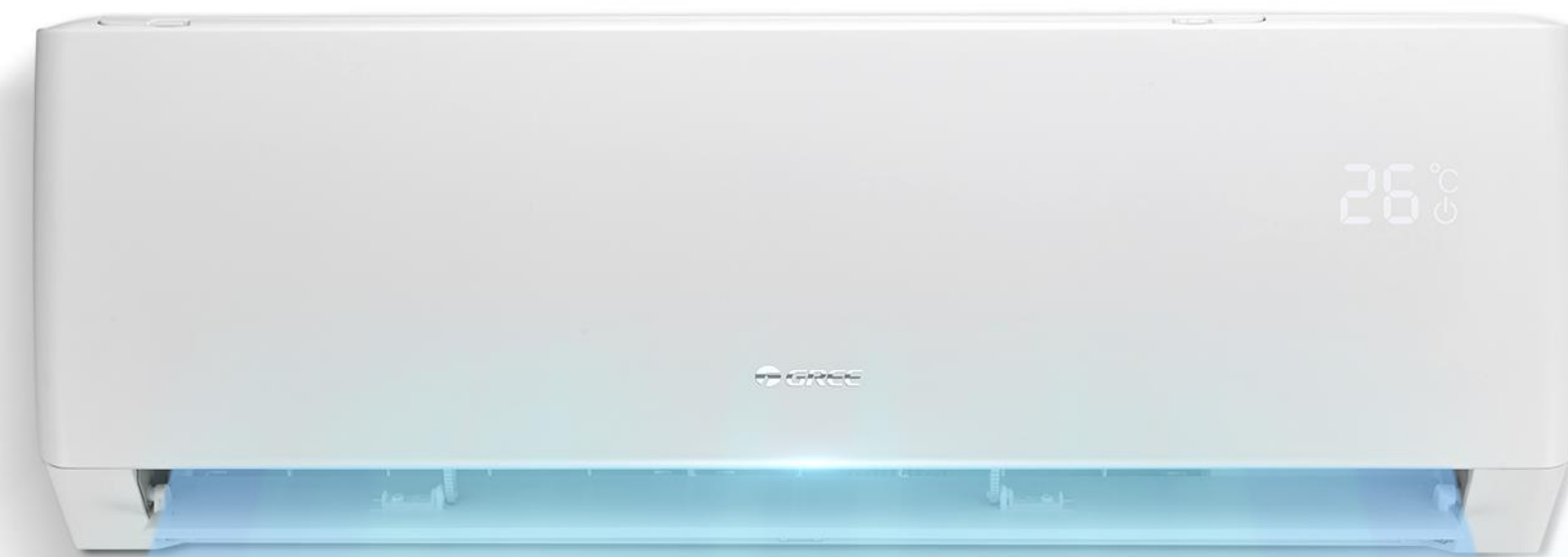
3D Airflow Around and Comfort Everywhere in the Room

Left&right swing function available in full range of products to offer 3D airflow.



Low Operation Noise

The noise level of the whole series is reduced effectively (low as 21dB), bringing users a quieter and enjoyable experience.

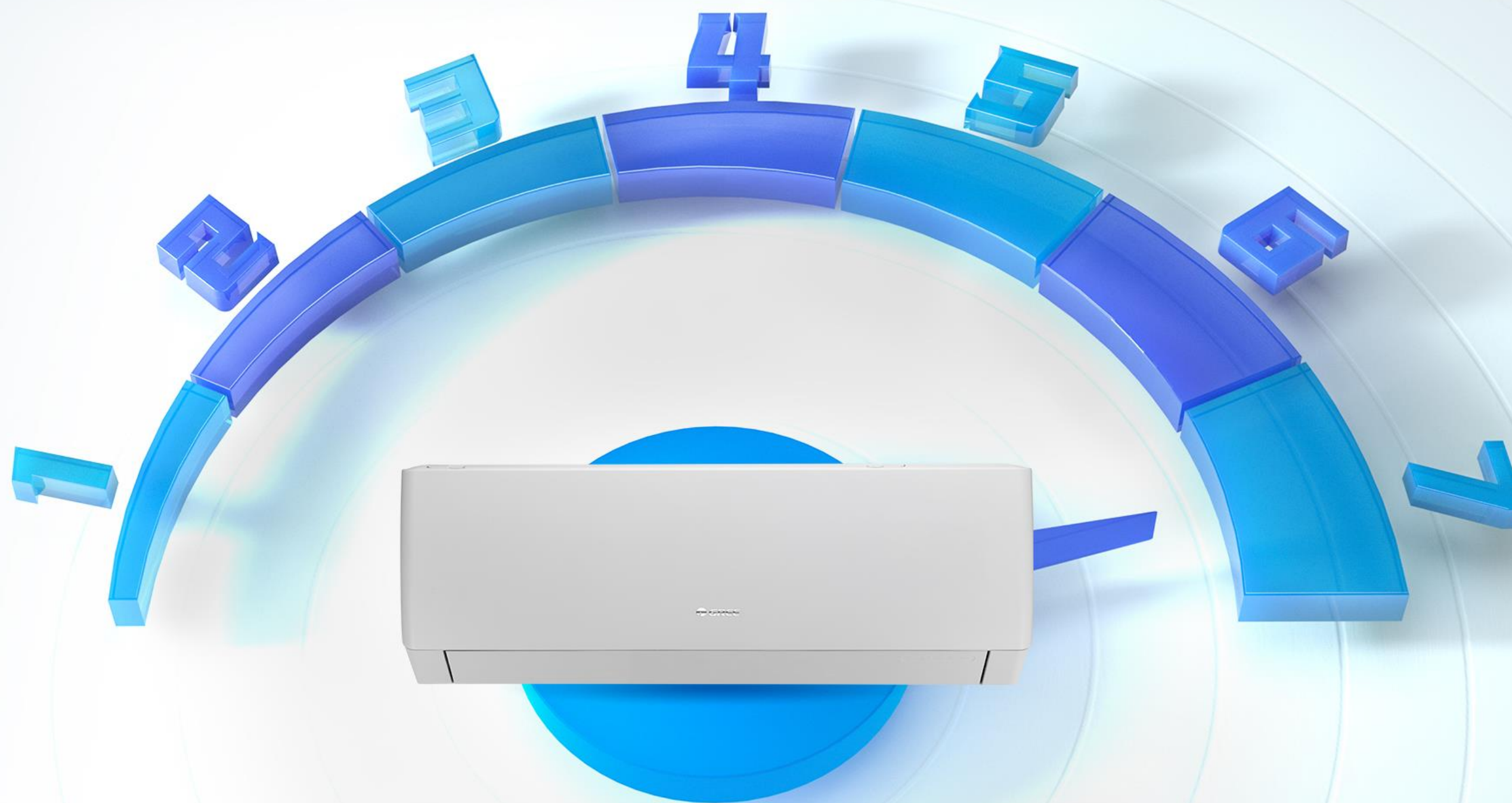


 21dB



7 Fan Speeds to Suit Various Needs

Fan speed can be adjusted by a remote control. Turbo fan speed can instantly change the room temperature, enabling you to feel the coolness immediately, while quiet fan speed enables you to enjoy the comfortable temperature quietly.





10min



I-Feel, Customizing the Optimum Temperature for You Wherever

When I-Feel function is turned on, the remote control automatically sends the detected ambient temperature to the air conditioner every 10min to regulate the "temperature difference" for increasing comfort while ensuring more efficient operation of the air conditioner.

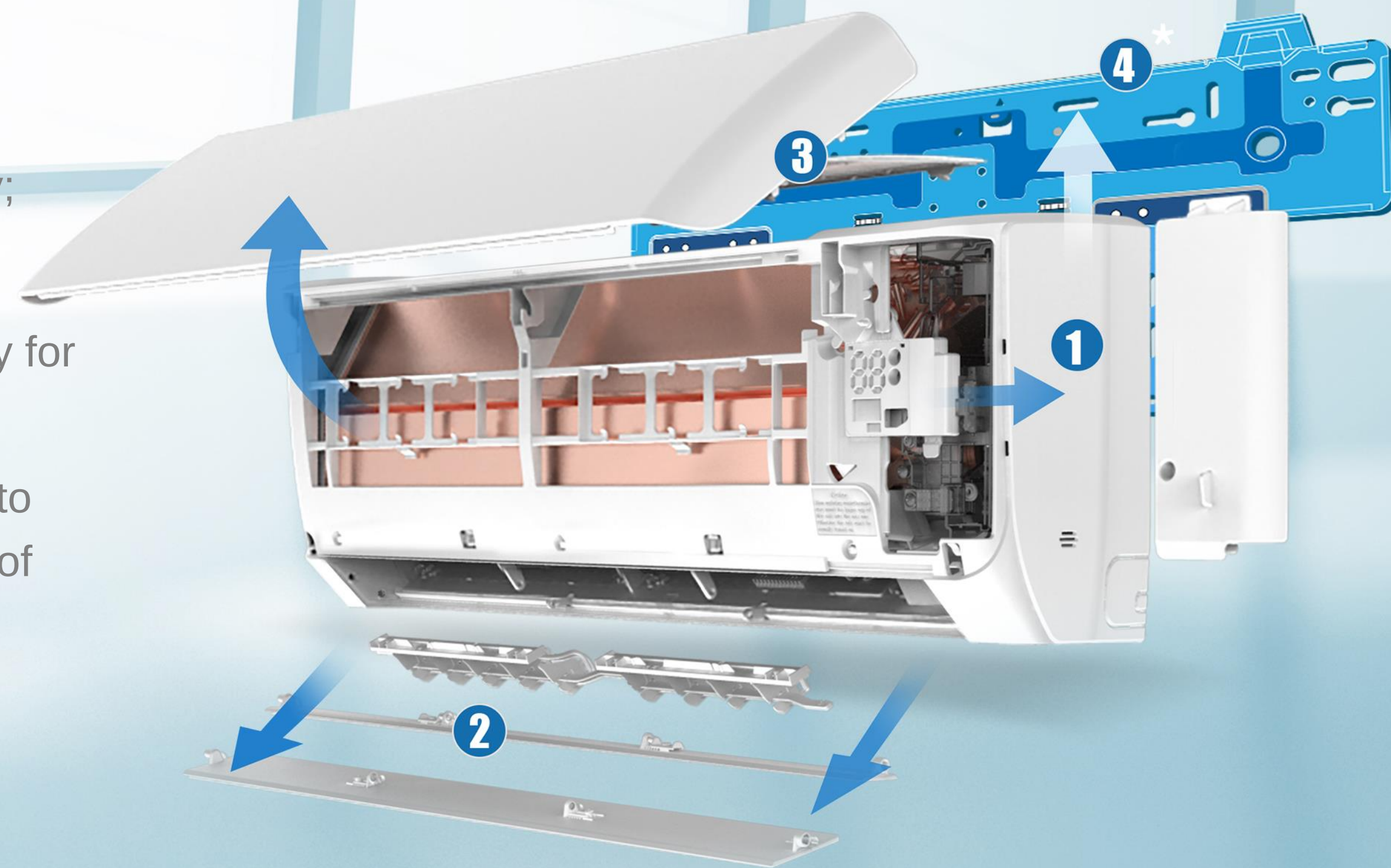
I-FEEL



Simple Installation and Maintenance Offer You Worry-Free Use

1. Quick mainboard disassembly design enables easy disassembly and maintenance by opening the panel only;
2. Air outlet is easy to remove for washing;
3. Integrated overhead filter can be disassembled directly for cleaning, no need to disassemble the unit;
4. English installation scale available*; clasp is enlarged to increase the pipe connection space for the convenience of installation.

*Note: This function is optional.





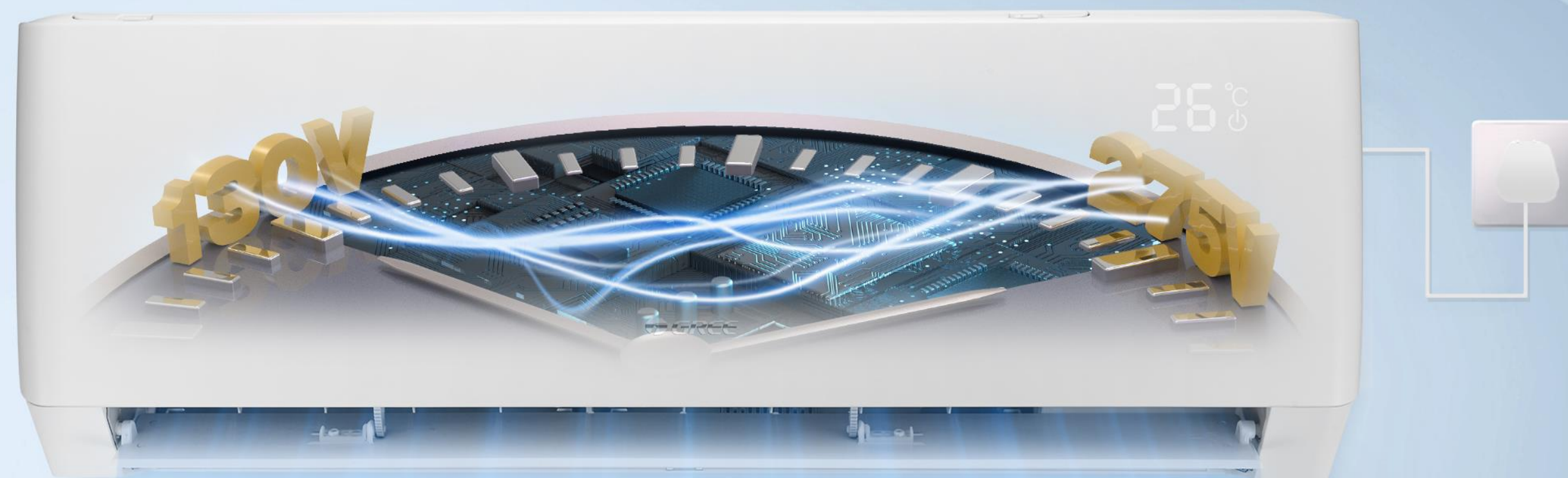
SAFE AND RELIABLE

Comprehensive Anti-Corrosion Protection For Long Service Life

- Evaporator and condenser with gold fins* offer strong salt tolerance and acid resistance
- New angled U-shaped tube self-sealing and anti-corrosion design enables more effective anti-corrosion.
- Three-proofing (dust-proof, moisture-proof, and anti-corrosion) glue coatings are available for the PCB of the indoor unit
- Phosphate treatment is made for the motor to prevent salt spray corrosion effectively
- Sheet metal parts of the outdoor unit are sprayed with polyester powder for protection to relieve acid rain corrosion

*Note: Some models have this function.





Ultra-Wide Voltage Operation Safe and Reliable

Capable of stable and reliable operation in a wide voltage range, from 130V to 275V AC

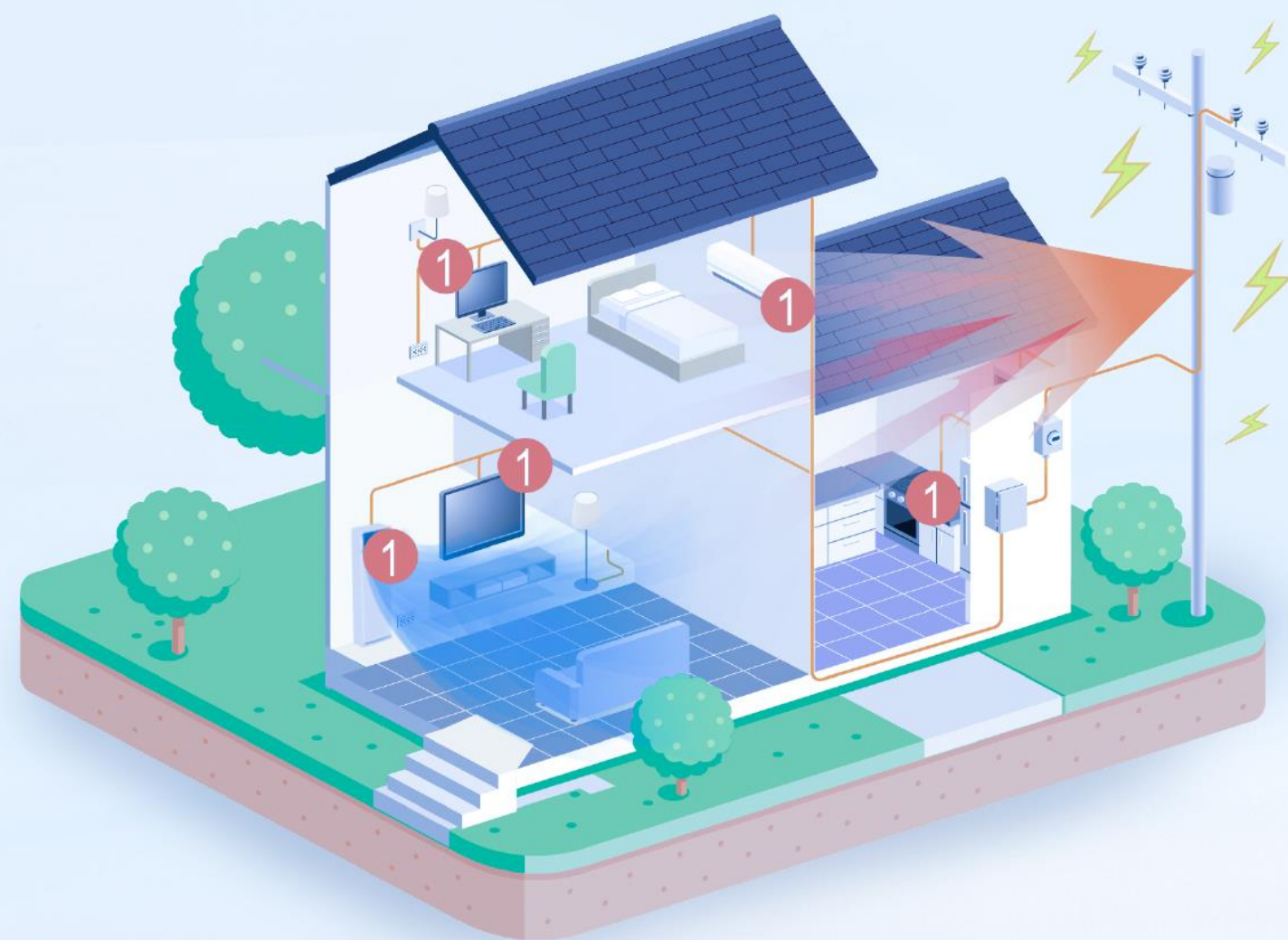
Note: This function is for inverter models in cooling mode.

Intelligent Auto Restart

After power failure and re-energization, if all the air conditioners are started at the same, it will cause an impact on the power grid. With intelligent auto restart the air conditioners can start randomly at different time so as to avoid the impact on the power grid.

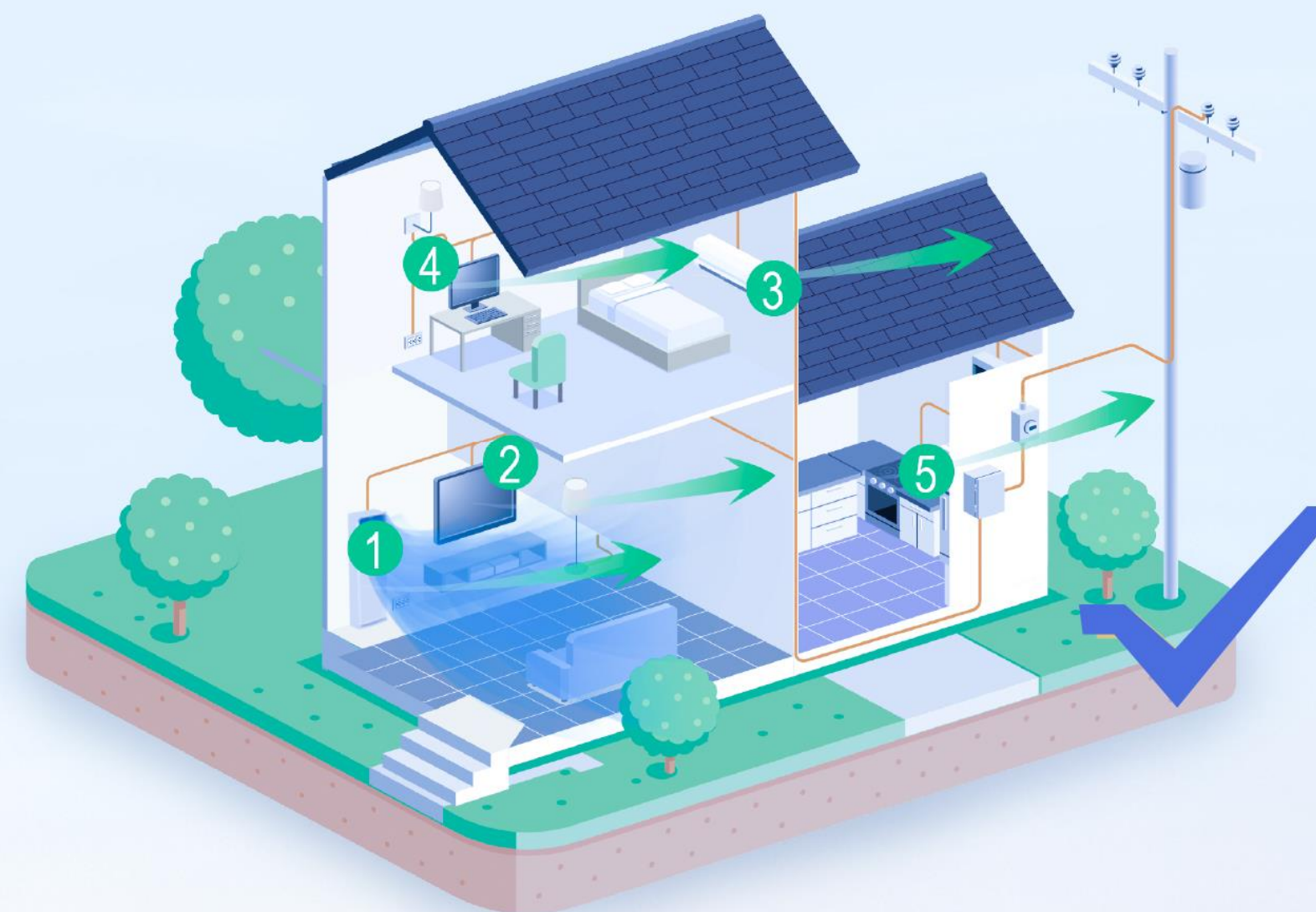
Without intelligent auto restart

After power recovery, it will cause impact on the power grid if all air conditioners are restarted together.



With intelligent auto restart

The air conditioners can start up randomly in different time so as to avoid the impact on the power grid.



THANKS