

CLIVIA

Green Earth Great Life



G-AI Energy-saving
Technology



Smart Humidity
Control



Low Watt Intelligent
Energy Saving



Efficient Bluetooth
Distribution Network



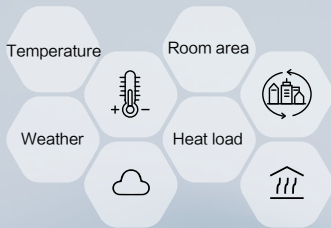
UV



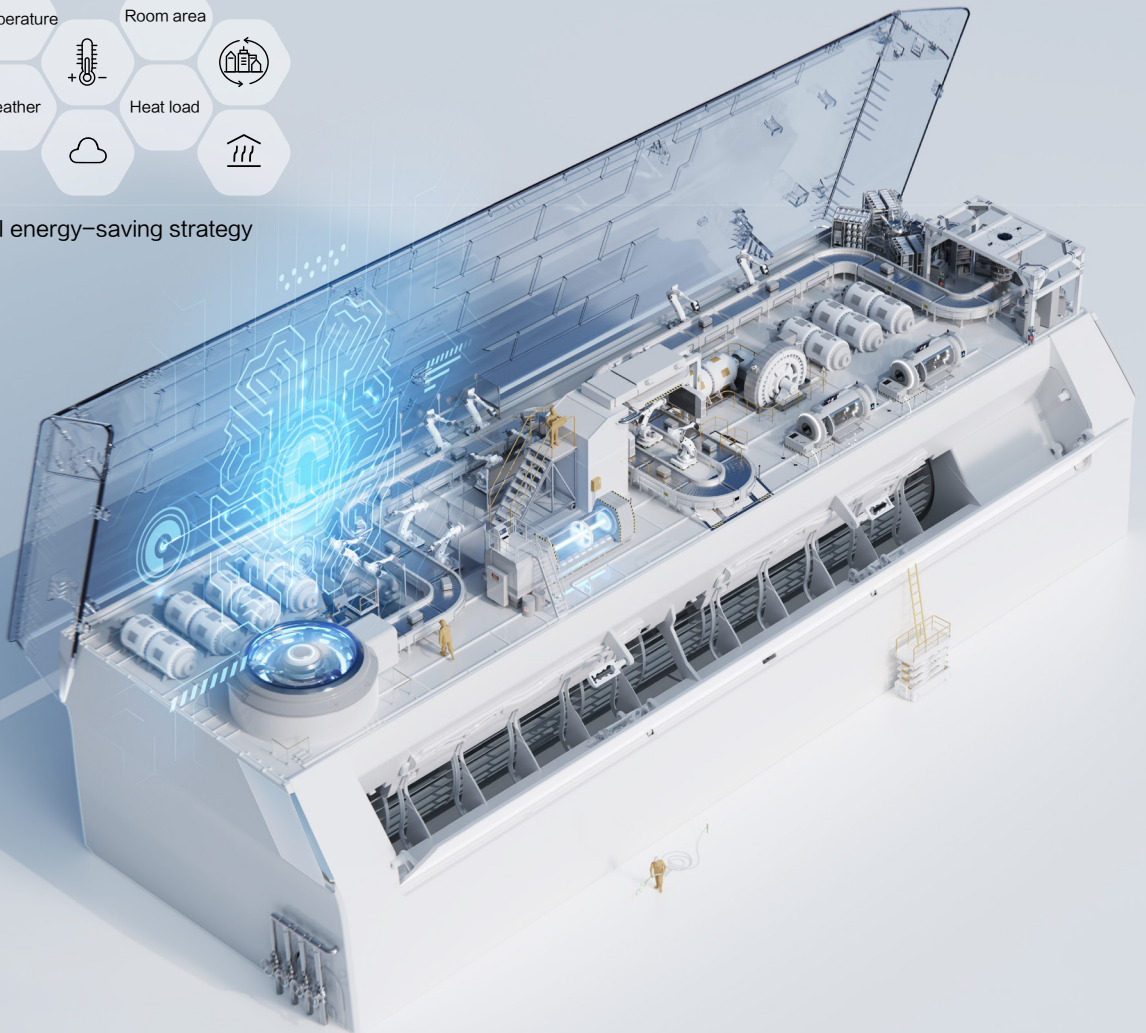
Colasma

Using More Learning More Saving More

GREE **AI Learning** Air Conditioner



AI energy-saving strategy



In addition to temperature, AI energy-saving strategy takes weather, room area, heat load and other factors into the learning range, and adaptively and dynamically studies the parameters in different environments, making energy saving and comfort better than before.

The longer the AI strategy is used, the more it can adapt to the environment, and the better it can understand the needs of users, so that comfort spreads to every corner of the room.

Reinforced Learning

Expert System Theory

Temperature, weather, room area, heat load and so on

Select the optimal energy-saving control methods

Using More Learning More Saving More

GREE AI Learning Air Conditioner

When the learning time gets longer, the optimal control strategy adopted will be more in line with the operation environment.



As certified by Intertek, an air conditioner equipped with G-AI Technology can save 10% of energy consumption per year.

Keep Humidity Make Your Skin Comfortable

GREE **Moisture-preserving** Air Conditioner

Smart humidity control

It is the first time that Gree combines temperature, humidity and energy efficiency variables to form the optimal temperature and humidity curve of human body with energy saving, and select the most comfortable humidity range, so that comfort and energy saving can be available by the users at the same time.



Humidity is controllable

Clivia can also operate according to the humidity set by the user, considerate for every special demand of the user.

| Operation mode | Humidity setting range |
|-----------------------|------------------------|
| Cooling mode | 40%~80% |
| Dehumidification mode | 30%~70% |

Clothes drying function

Clivia is specially designed with the continuous dehumidification function, which can meet the daily need for drying clothes.



Clivia, Clean Air

Multiple **healthy protection**

Clivia is equipped with multiple healthy functions to provide you with comprehensive healthy protection from the inside out.

Colasma + UVC Double sterilizing air conditioner



93.91%

Sterilizing rate of staphylococcus albus is as high as 93.91%

It has been proved that UVC ultraviolet light can effectively kill bacteria, viruses, molds, single cells and other microorganisms by destroying their genetic materials, making every breath of you healthy and clean.

Note: the data comes from the analysis report of Guangdong. Detection Center of Microbiology and may vary depending on the test environment and conditions.

Colasma upgrades its UVC sterilization shield and integrates adsorption and sterilization together, so that bacteria and viruses have nowhere to hide and the indoor air quality is maintained comprehensively.

Note: these two functions are optional



Coronavirus



Influenza virus



Rotavirus



Bacillus



Coccus

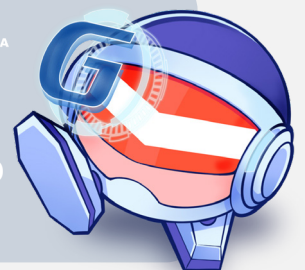


Molds



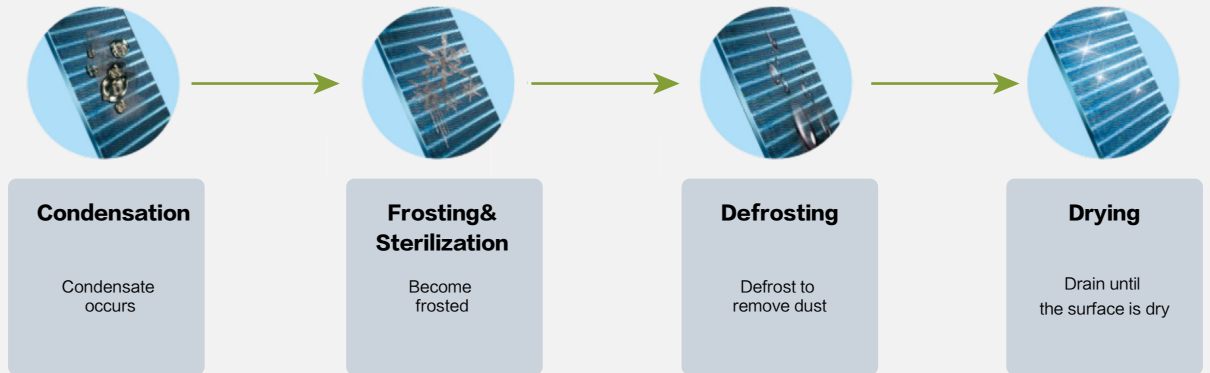
Sterilization Rate

Up to 93%



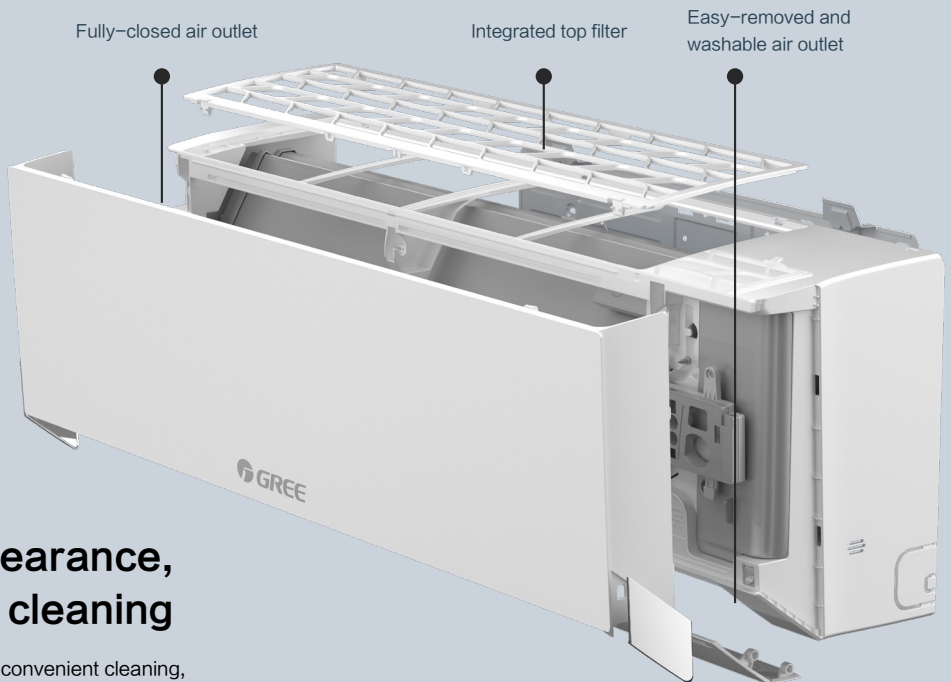
Clivia, Clean Air

Multiple **healthy protection**



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.



Simple appearance, convenient cleaning

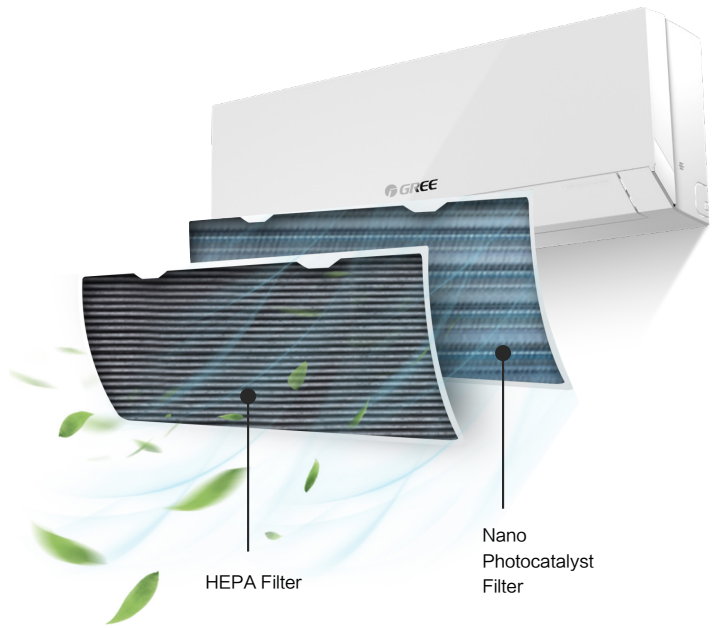
Simple appearance and convenient cleaning, dedicated to health care in each design detail.

Clivia, Clean Air

Multiple **healthy protection**

Various healthy filters to meet your different needs

Clivia has many different filters for you to choose, making your own healthy strategy.



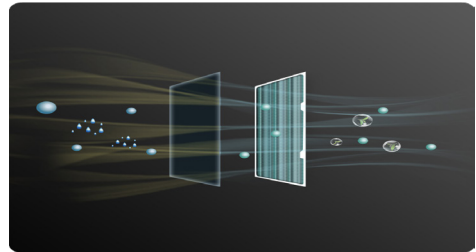
HEPA Filter

Nano Photocatalyst Filter

Nano Photocatalyst Filter

Nano photocatalyst filter is with nano dioxide and special active catalyst substances on the surface, and it can remove the ammonia well.

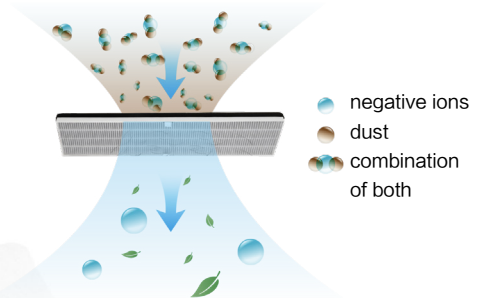
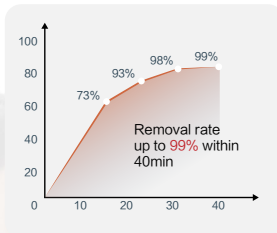
When the photocatalyst TiO_2 in the product contacts water or oxygen, it will react and finally produce hydroxyl radical ($-OH$) with high chemical activity. $-OH$ has strong oxidation ability and can react with harmful gases in the air to remove harmful gas pollutants.



Note: these two functions are optional

HEPA Filter

The filter fiber reduces the filtration resistance, increases the dust capacity, and can effectively filter and remove of dust particles and bacteria above **0.3** microns in the air.



- negative ions
- dust
- combination of both

Note: Data sourced from Test Report 20-30-1356-12004; test condition: 40~60% (RH), 23~27°C(T)

Other Filters



Silver ion filter



Catechin filter



Formaldehyde removal filter



Acaro bacterium filter



Chitin filter



C Vitamin C filter

Clivia

All for Your Quiet and Comfortable Life

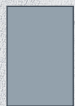
Low operation noise (IU)

In silent mode, the noise can be reduced to **19dB(A)**, just like the insects buzzing in the quiet summer night, providing a quiet and comfortable sleeping environment.

*Note: Some models have this function.

Low operation noise (OU)

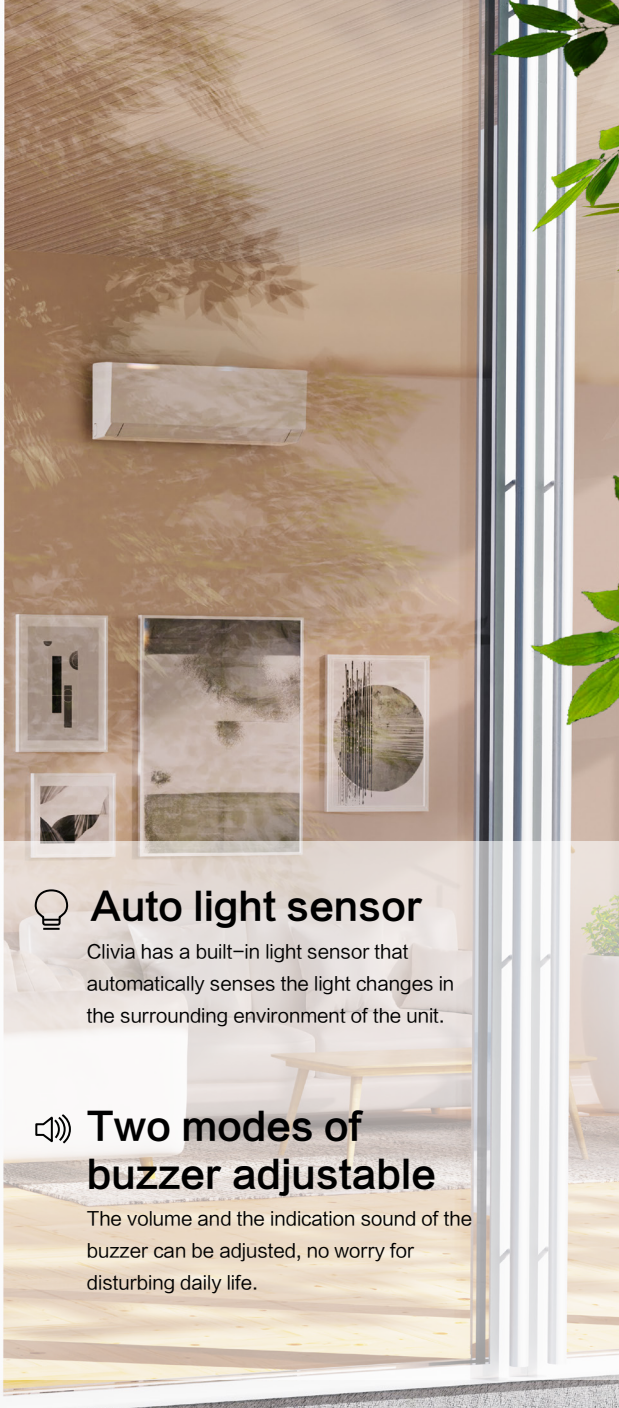
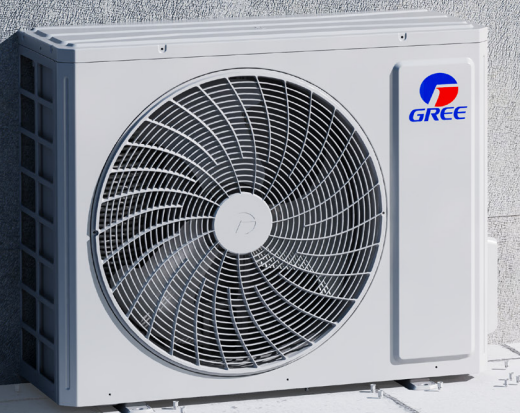
The night mode of the serial outdoor units can reduce the noise to **40dB(A)**, not disturbing others and creating a more harmonious neighborhood relationship.



50~60dB(A)
Normal working noise



40dB(A)
Night mode



Auto light sensor

Clivia has a built-in light sensor that automatically senses the light changes in the surrounding environment of the unit.

Two modes of buzzer adjustable

The volume and the indication sound of the buzzer can be adjusted, no worry for disturbing daily life.

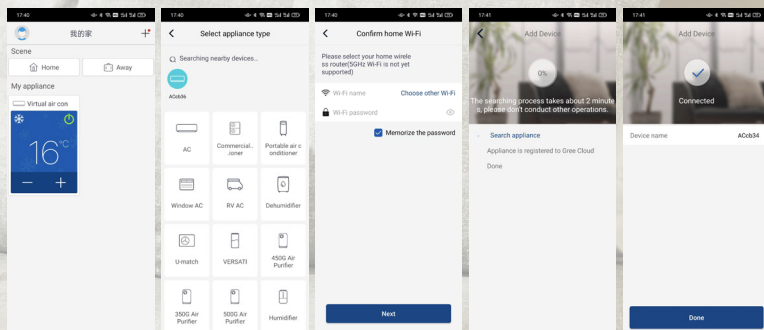
Clivia

All for Your Efficient and Intelligent Life



WiFi Bluetooth efficient networking

Clivia is equipped with WiFi Bluetooth efficient networking function, which can automatically connect to the network and find nearby devices. Effectively improving the operation convenience and reliability of the product.



Homepage → Search nearby devices → Confirm home WiFi → Connect the device → Network is connected

Smart voice control to free your hands

Smart voice control supported, and the Google Assistant or Amazon Alexa are compatible. When you give a command, they will send it to Clivia. Without a remote control, you can enjoy intelligent life anytime and anywhere in your house.



Distinctive stripe texture panel to improve the class

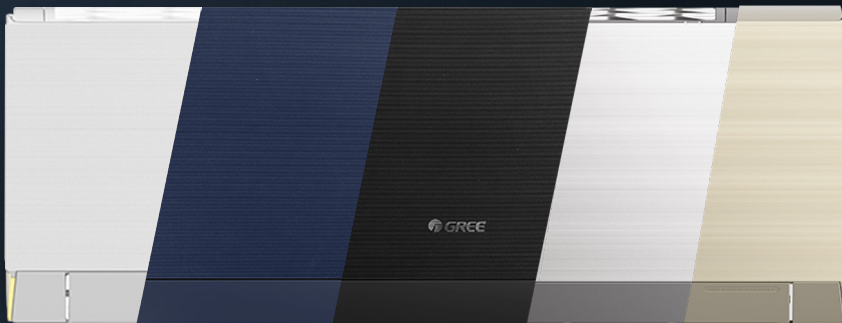


Seamless closed air deflector, dustproof and beautiful

Champagne gold side decoration to highlight the characteristics

Colorful Appearances of Clivia

A variety of colors to decorate the room and meet different decoration needs



White

Tourmaline blue

Black

Silver similar to Artful Series

Champagne



White



Tourmaline blue

Welcome to visit/follow

Gree Global Platform



Note:

Gree is committed to continuously improving its products to ensure the highest quality and reliability standards, and to meet local regulations and market requirements.

All features and specifications are subject to change without prior notice.

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