

**AUX**  
AIR CONDITIONER



# NEW Q Series

Design by Japan R&D



STERILIZATION

HEALTHY

COMFORTABLE

INTELLIGENT

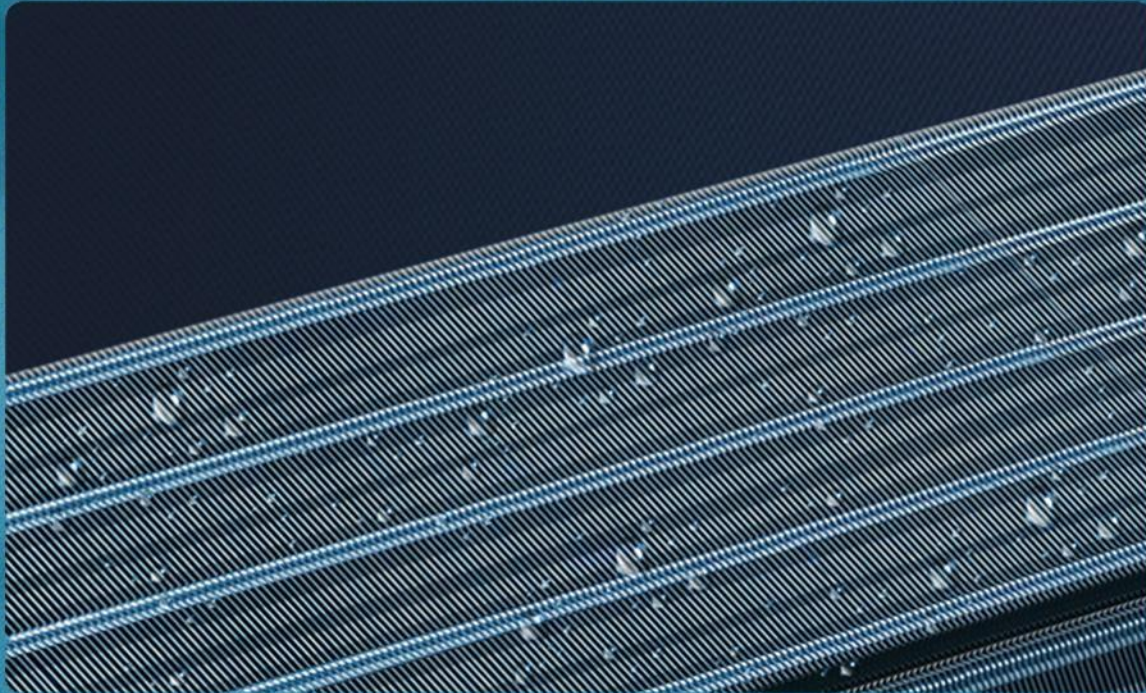
SAFE

EFFICIENCY



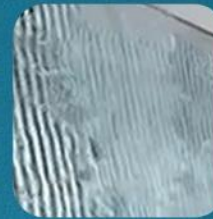


# 4<sup>th</sup> generation of automatic washing



Technology upgrades

indoor  
unit



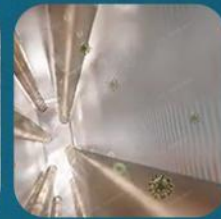
condensation



frost



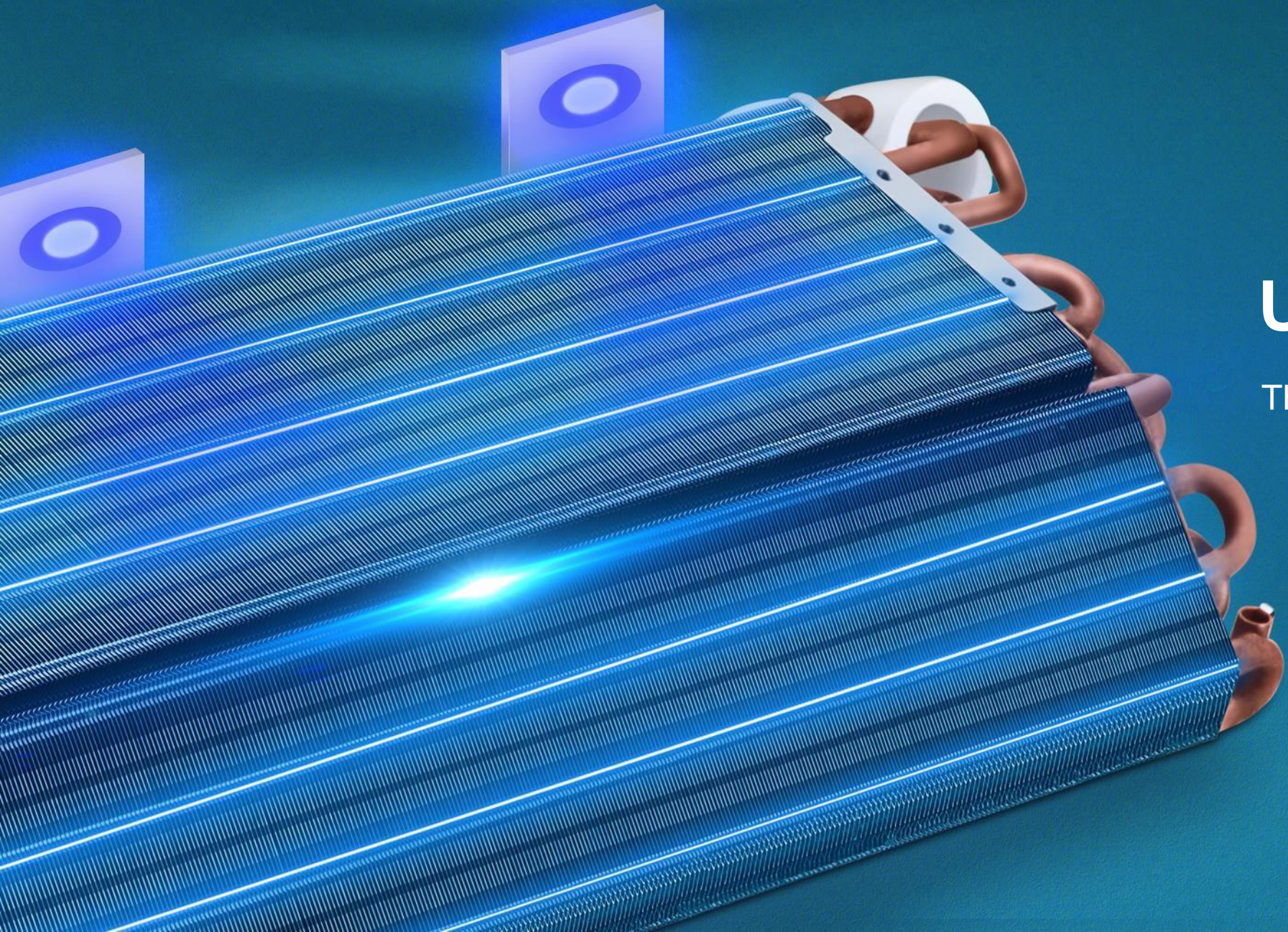
shigh temp



57°C sterilization





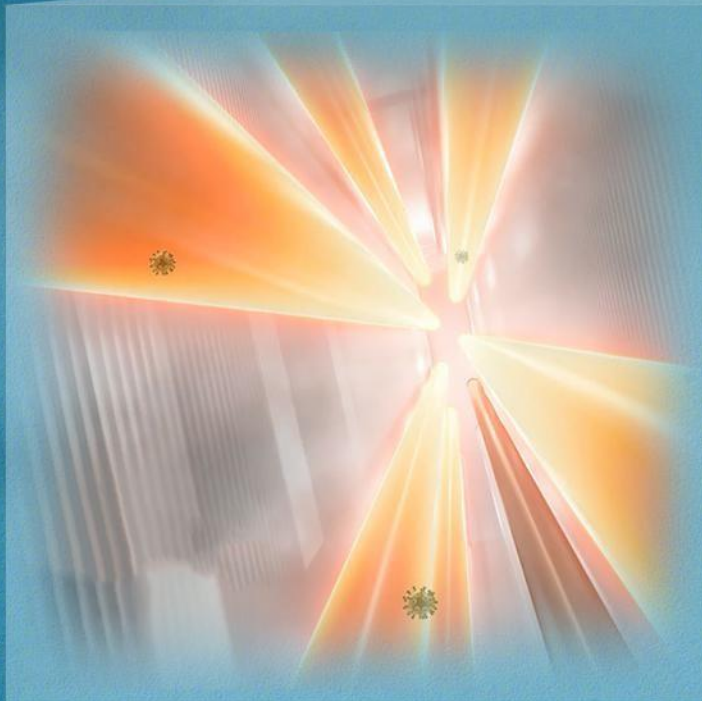


# UV sterilization

The sterilizing rate is up to 99%.



# High temperature sterilization at 57 °C

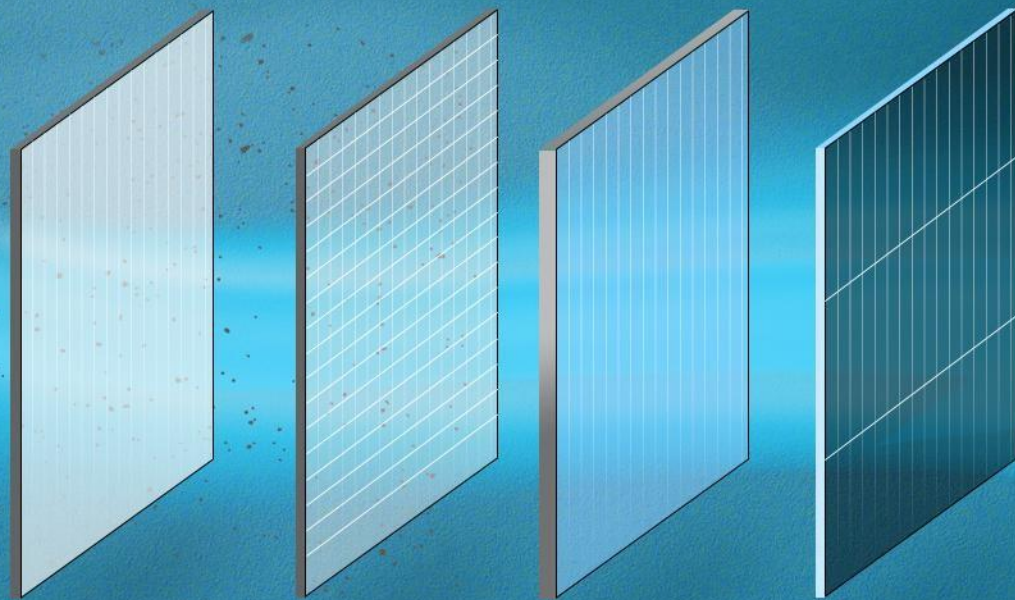


The evaporator tube temperature maintains a high temperature of 57 °C and lasts for a period of time to ensure the sterilization effect.



# Easy disassemble filters

Strong clean and sterilization with four  
layers filter



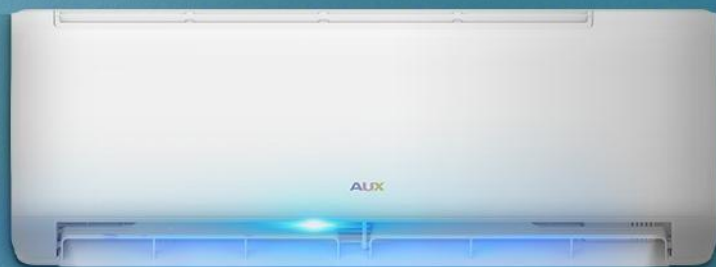




# **-15°C Cooling**

Low temp cooling.





8°C

# Constant Temperature

Set the temperature to 8 degrees for heating







## High Quality Compressor

Cooling

30s

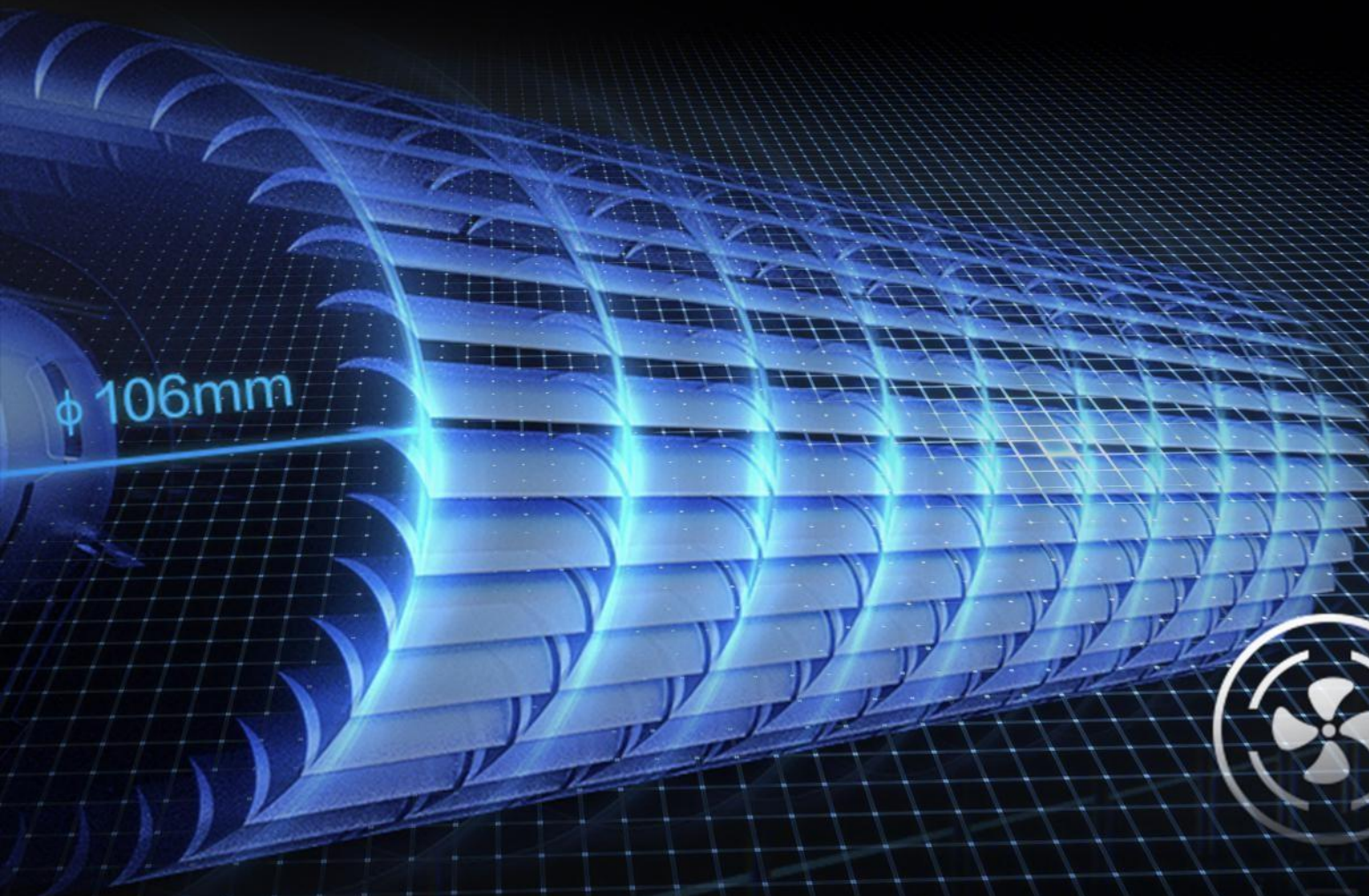


Heating

60s







# Large air volume

Longer and more comfortable air blow





**Independent dehumidification  
dry and comfortable**





**WIFI LAUNCHER**

## Wifi 2.0

Easily installed wifi module, with new upgraded mobile APP control system



Turn on the air conditioner on the way home



Turn on the air conditioner for the elderly at home

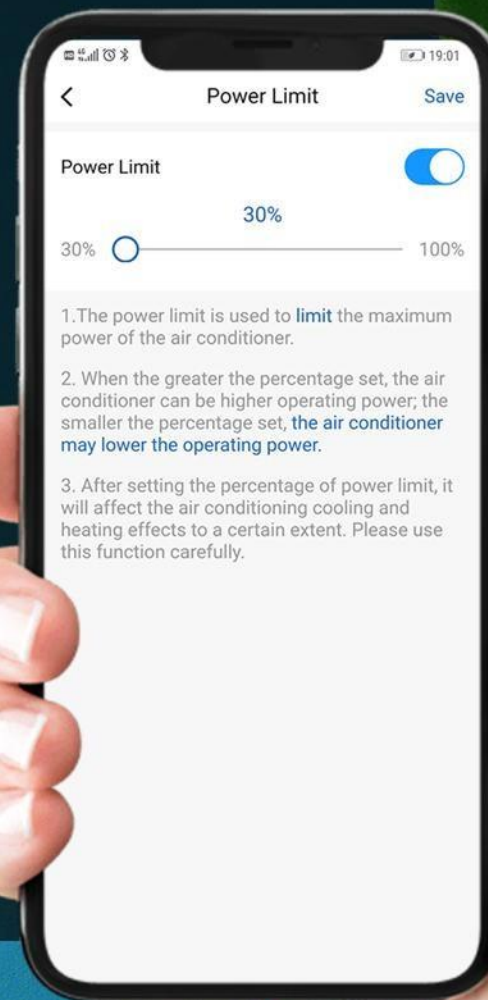


Forget to turn off the air conditioner when you go out

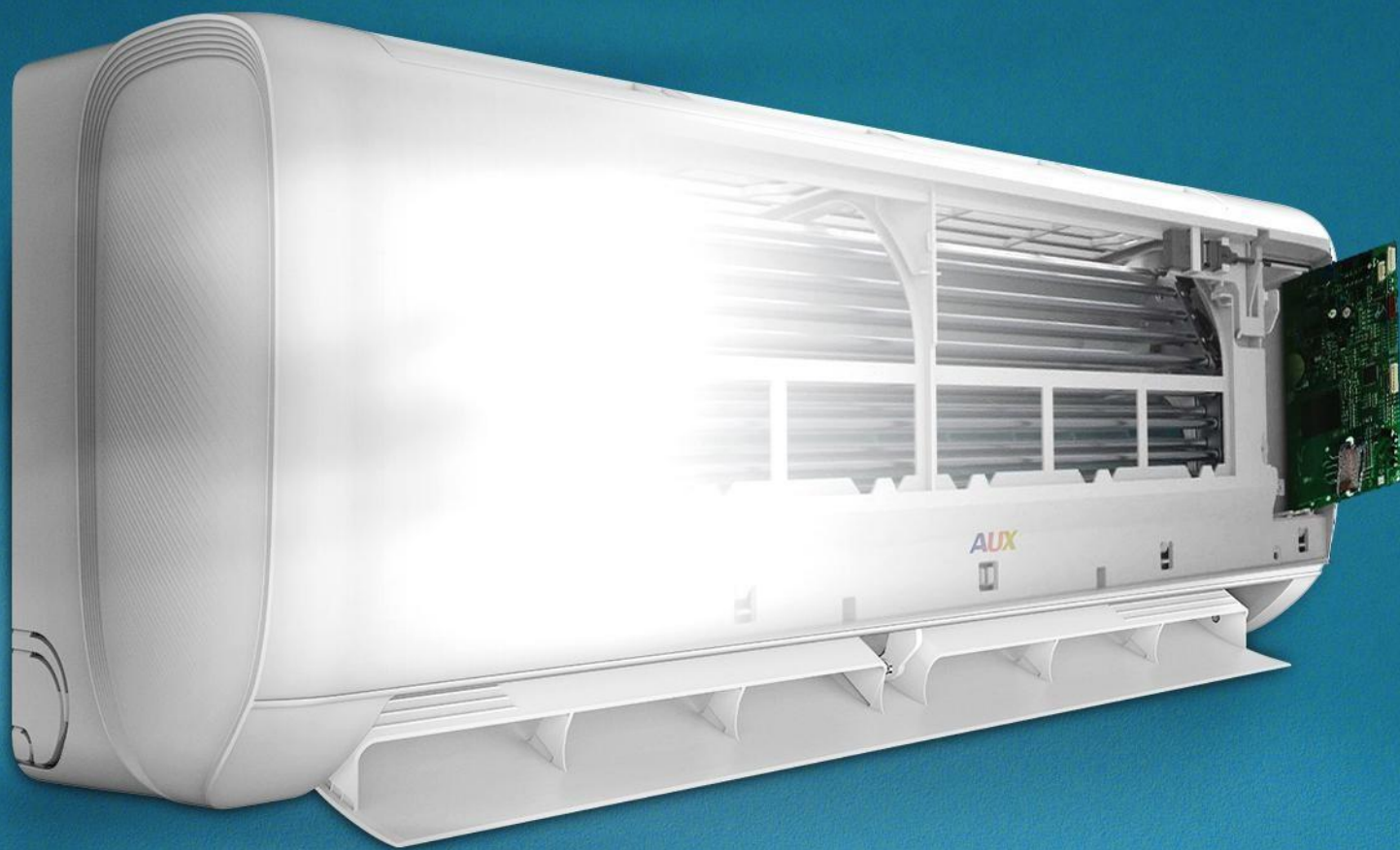


# Intelligent Power Consumption

users can set the expected power consumption and power consumption mode for a period of time in the APP, and the air conditioner will automatically adjust the power consumption after it is turned on; After setting, the air conditioner will execute according to the above objectives, adopting intelligent control algorithm, reasonable cold output.







## Directly Install PCB

Adaptive 9K~24K

The motherboard is easy to disassemble and assemble: the motherboard can be disassembled without removing the middle frame, which is convenient to disassemble and assemble, and the maintenance efficiency is improved by

**50%**



# Automatic fluorine collection



# Fluoride leakage protection

It can monitor the leakage of Freon. When leakage occurs, the control system will immediately shut down so as to protect core components such as compressors from damage.

