

## Wall-Mounted Split Air Conditioner with Sleep Mode

This wall-mounted split air conditioner provides powerful refrigeration and features a sleep mode for comfortable temperature adjustment. Its high-quality compressor ensures reliable performance and efficient cooling.



### ADDITIONAL IMAGES

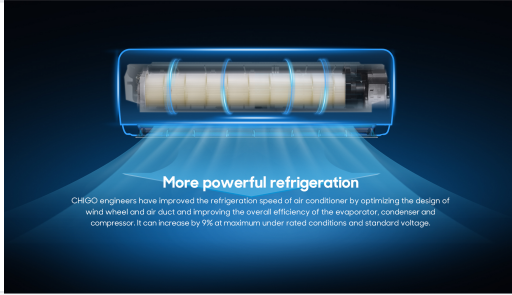


### Overview

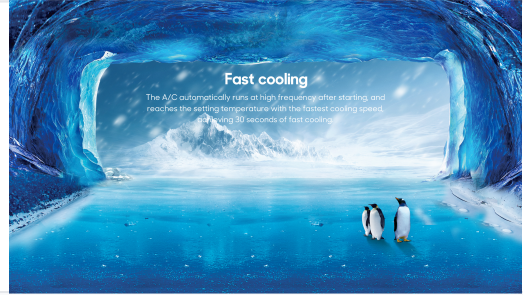
#### Wall-Mounted Split Air Conditioner

This sleek and modern split air conditioner is designed for both residential and commercial use, offering efficient cooling and heating performance. It features advanced technologies such as a high-quality compressor and a multi-stage filtration system to ensure a comfortable and healthy indoor environment. With user-friendly modes like intelligent sleep tracking and fast cooling, it provides reliable climate control with a focus on energy efficiency and quiet operation.

## Performance



Optimized design increases refrigeration efficiency by up to 9%.



Achieve your desired temperature in as little as 30 seconds with high-frequency startup.

### Fast Cooling

**30 s**

Rapid Cooling Time

### Performance Boost

**9 %**

Max Efficiency Increase

### Optimized Airflow Design

The unit features an optimized wind wheel and air duct design. This enhancement improves the overall efficiency of the evaporator, condenser, and compressor to deliver more powerful refrigeration under standard conditions.

## Operation Modes

### Sleep mode

The air conditioner will automatically increase (in cooling mode) or decrease (in heating mode) 2-5°C in the first 2-3 hours, and then temperature remains unchanged, which is more in line with the human body sleep temperature curve and avoid undercooling/overheating at night.

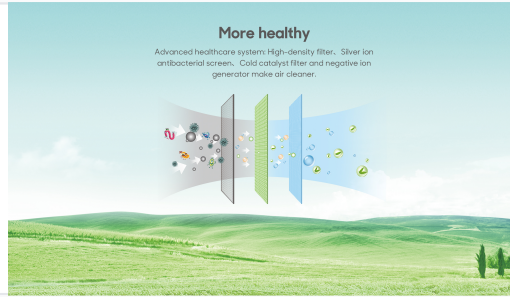


Intelligent sleep mode adjusts temperature to match the human body's natural sleep cycle.

### Adaptive Temperature Control

The sleep mode automatically adjusts the temperature by 2-5°C during the first 2-3 hours of operation (increasing for cooling, decreasing for heating). The temperature then remains constant to align with the human body's sleep curve and prevent overcooling or overheating.

## Air Quality



Advanced healthcare system utilizing high-density and silver ion filters for cleaner air.

Healthcare Filtration System

High-density Filter, Silver Ion Antibacterial Screen, Cold Catalyst Filter, Negative Ion Generator

## Core Components



High-quality compressor ensures long-lasting performance and stable operation.

Compressor Quality

International famous brand high-quality compressor for stable and reliable power

## Design & Features

### Key Features

- Digital display for temperature monitoring
- Quiet operation mode
- Energy-saving modes
- Large wind flow and long-distance air supply
- Streamlined white exterior with curved edges

### Installation

Wall-Mounted