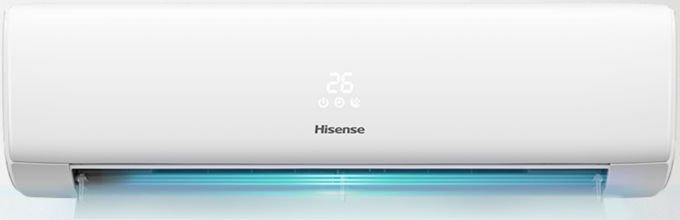
Hisense | EURO2020

OFFICIAL PARTNER OF UEFA EURO 2020™



Hisense Air Conditioner

Comfortable, Smart, Health

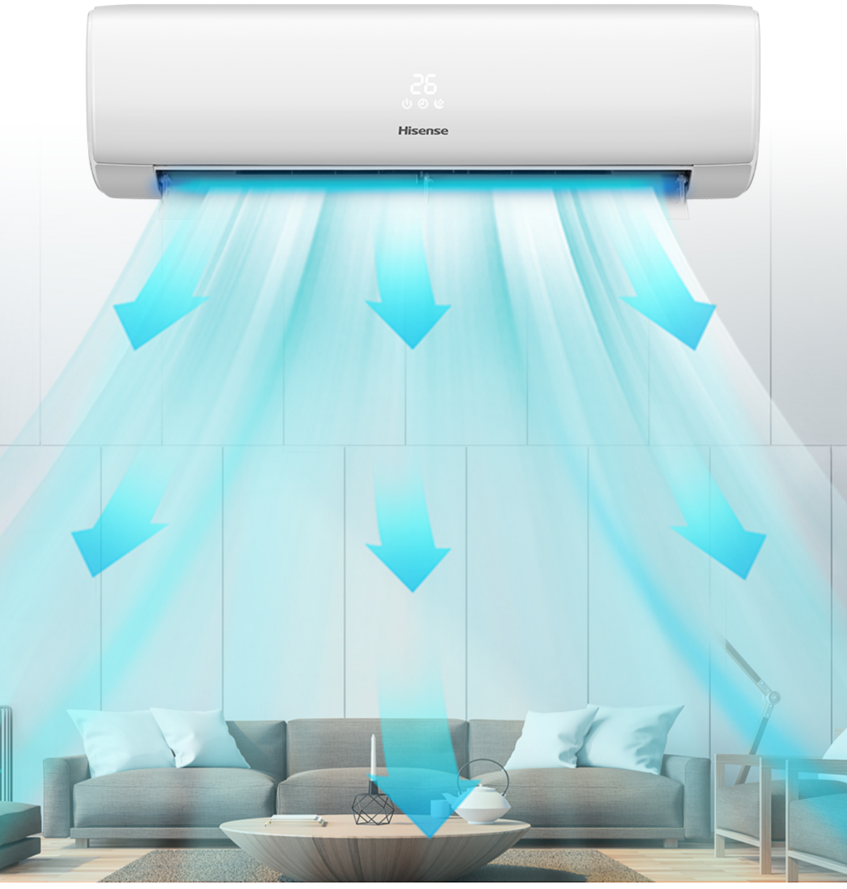
Wings Series

- Super Cool
- 4-in-1 Filter
- Smart
- Super Quiet (19 dB)
- Heating at -15℃
- Timer 24h
- Cold Plasma
- Wifi Control

Fast Cooling

Enjoy comfort without waiting

Through QSD rapid inverter startup technology, Hisense inverter AC achieves rapid cooling, making you feel cooler by 50% faster than ordinary air conditioners.



4D Auto Swing

Provide automatic and seamless airflow experience

Louvers on Hisense air conditioners can swing automatically in different directions, left, right, up and down, generating 4D air flow to make people in room comfortable.

Smart Mode

Auto-run the most comfortable mode for you

Just press the "Smart" button and the AC will auto adjust to the best mode according to the room temperature,simple and comfortable.

Below 23°C
Fan Mode

23℃~26℃
Dry Mode

Over 26℃
Cooling Mode

COOLING
24.0°C
SET TEMP
AUTO
05:31
MODE
TEMP
SLEEP
FAN SPEED
SUPER
SWING
ON TIMER
QUIET
SWING
OFF TIMER
SMART
DIMMER CLOCK
ECONOMY IFEEL
Hisense
SMART

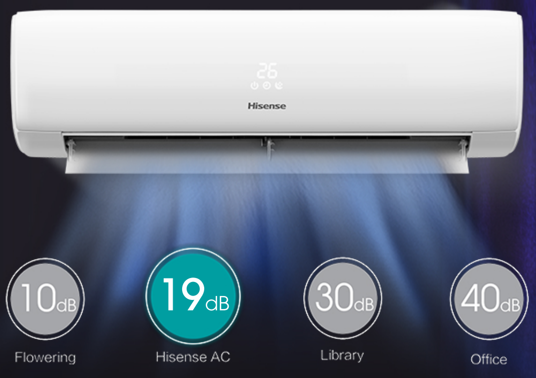
Constant Temperature Control

Temperature fluctuation within ± 0.5 ° C, Constant and more comfortable

With ultra wide frequency control technology, Control is more accurate, the smaller the room temperature fluctuation, the more comfortable you are.

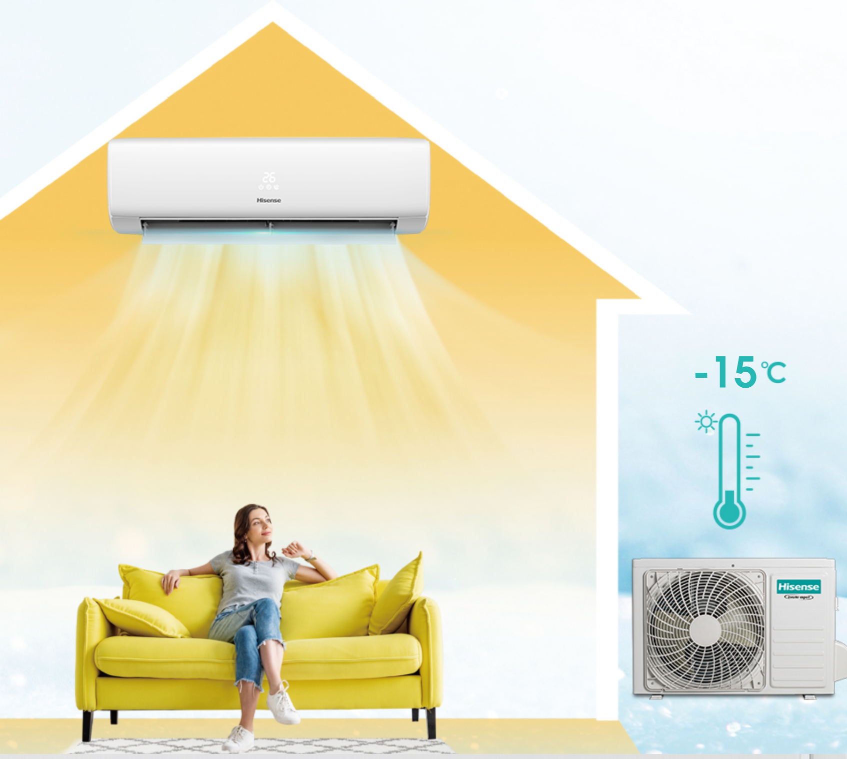
Quiet

The air conditioning running noise is low to 19dB, the user has a quiet and comfortable environment.


Hisense
10dB
Flowering
19dB
Hisense AC
30dB
Library
40dB
Office

Heating at -15℃

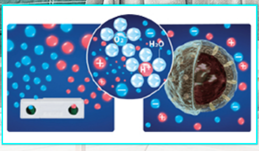
Know how you can feel the warmth of the sun even in a cold winter? Our heating feature give a similar sensation. It is supported by our preheating technology and electric heating chassis technology, used to maintain the room temperature.


Hisense
-15℃
Hisense

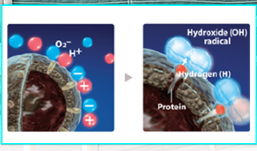
Cold Plasma

Plasma ions are the same type of positive and negative ions that occur in nature, and it has been proven safe to humans. It can purify air dust, eliminate 90% of bacteria, molds and odors in two hours, reduce static electricity.The process of eliminating bacteria is as follows.

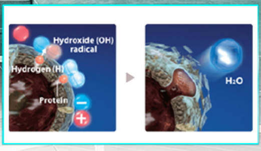
Eliminate natural bacteria>90%
Hisense
O2
O2
H+
H+



Produce a large number of positive and negative ions, surround bacteria.


O2−
H+
Hydroxide (OH) radical
Hydrogen (H)
Protein

When the positive and negative ions are adsorbed on the bacteria, they can become hydroxyl (OH) and extract hydrogen (H) from the surface protein


Hydroxide (OH) radical
Hydrogen (H)
Protein
H2O

After bacteria are extracted for hydrogen (H) , they lose their activity and are eliminated. (OH) combines with (H) and becomes H_2O dissipated in the air.

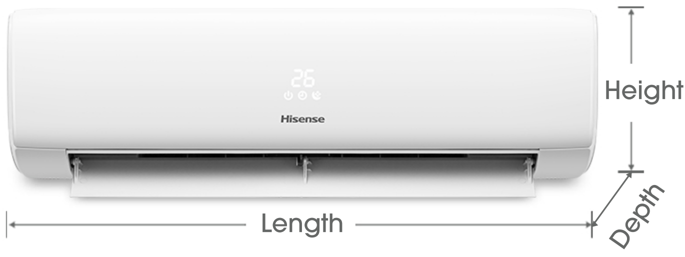
Anti Mildew Running&Anti-Virus Fin

Take care of your health

After turning off the AC, the indoor fan will continue running for 30 seconds , preventing mildew growth.Silver ion coated fins effectively inhibit Staphylococcus aureus, Escherichia coli, mould, up to 99%.

WIFI Control

Conveniently control your air conditioner anywhere in your home with just your mobile phone and a WI-FI connection.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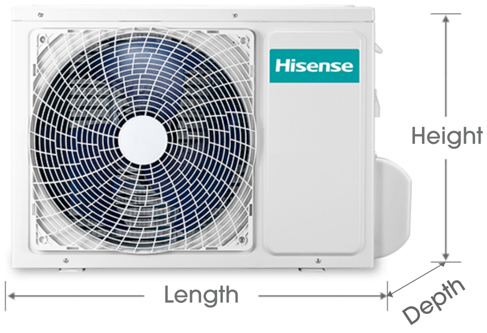
Hisense
Height
Length
Depth

	Length (mm)	Height (mm)	Depth (mm)	Enery Class SCOP/SEER	Capacity (KW)	Capacity (BTU)
KB25YR3EG	833	256	203	A+/A++	2.6	9000
KB35YR3EG	833	256	203	A+/A++	3.4	11500
KB50XS1EG	943	300	245	A+/A++	5.0	17000
KB70BT1EG	1039	325	237	A+/A++	6.5	22000


Hisense
Height
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	Length (mm)	Height (mm)	Depth (mm)	Enery Class SCOP/SEER	Capacity (KW)	Capacity (BTU)
KB25YR3EW	660	483	240	A+/A++	2.6	9000
KB35YR3EW	660	483	240	A+/A++	3.4	11500
KB50XS1EW	810	585	280	A+/A++	5.0	17000
KB70BT1EW	860	667	310	A+/A++	6.5	22000