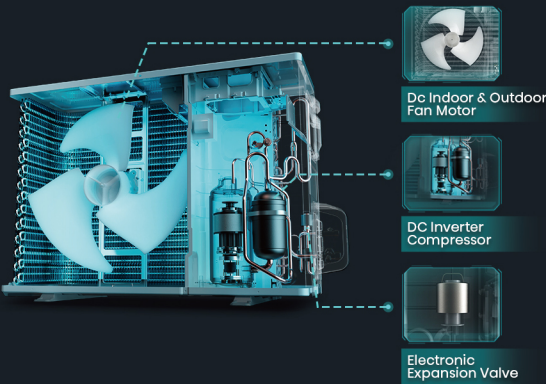


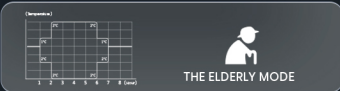
High Energy Efficiency

Hisense expert inverter technology makes the unit more efficient , SEER/SOP increased by 25%, energy saving 30%.



Super Quiet & 4 Sleep Modes

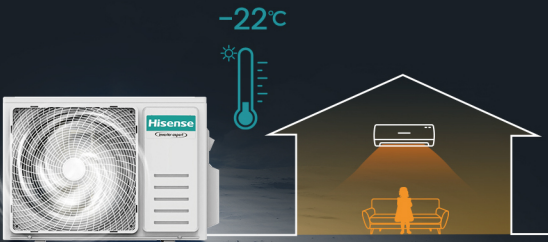
The remote controller can set different angles, up and down 6 angles, left and right 3 angles, and a variety of air supply options to meet different needs.



Hisense Model		QH25XV3BG	QH35XV3BG
Cooling Capacity	W	2600(1000-4000)	3500(1000-4400)
Heating Capacity	W	3200(1600-4200)	4200(1600-4800)
EER for Cooling	W/W	4.86	4.43
COP for Heating	W/W	4.44	4.29
Energy Class (SEER)	Cooling	A+++	A+++
Energy Class (SCOP)	Heatling Average	A+++	A+++
Net Dimensions W*H*D (mm)	Indoor Unit	877×301×194	877×301×194
	Outdoor Unit	810×585×280	810×585×280
Packing Dimensions W*H*D (mm)	Indoor Unit	980×390×300	980×390×300
	Outdoor Unit	940×630×385	940×630×385
Loading Capacity (20'/40'/40'HC)		86/178/204	86/178/204

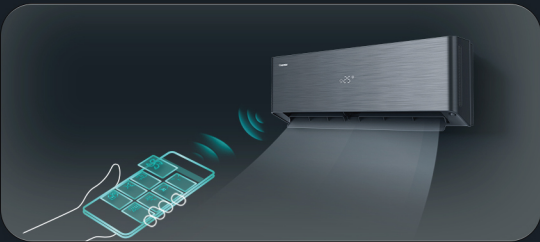
Heating At -22°C

The AC can can heat normally even when the outdoor temperature is -22°C.



WiFi &Voice Control

Control your air conditioner everywhere.



Voice control makes life easier.



Hisense

ENERGY PRO X

Technology for Perfect Climate



Smart Eye



3D Air Intake



HI-NANO



Follow You



Avoid You

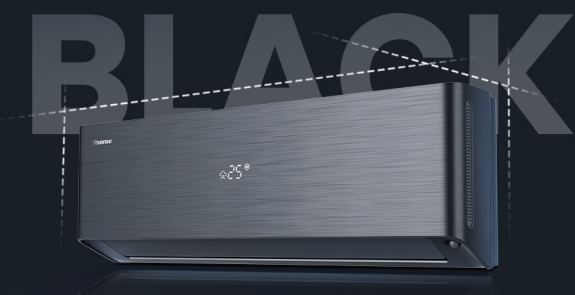
AI Smart

Automatically adjust temperature, humidity and air airflow according to the room conditions to keep you comfortable in every moment Temperature Humidity Airflow.



New Appearance

Refined Styling, an iconic silhouette meets refreshed, elegant proportions.



Follow/Avoid Airflow

Wind follow you mode brings cooler wind. Avoid you mode eliminates the discomfort caused by air blowing directly at you.



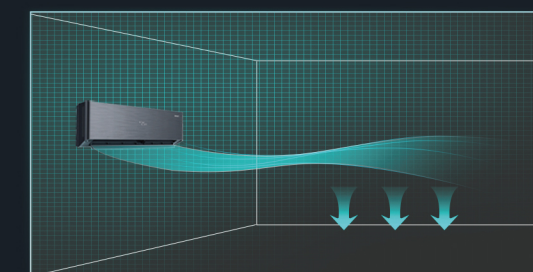
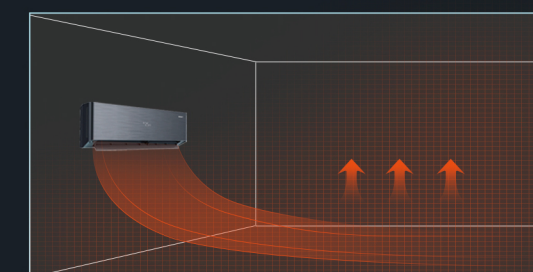
3D Air Intake

Equipped with 3 air intakes to form a 3D airflow, it can increase the intake volume, improve heat exchange efficiency, and quickly cool down.



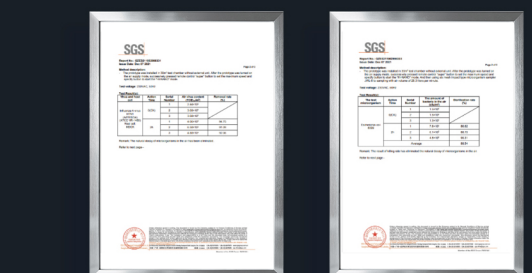
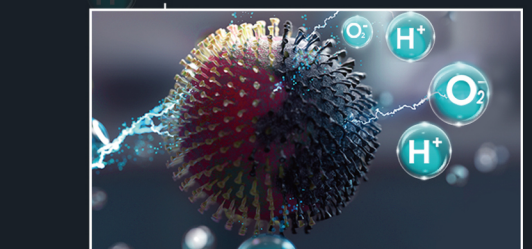
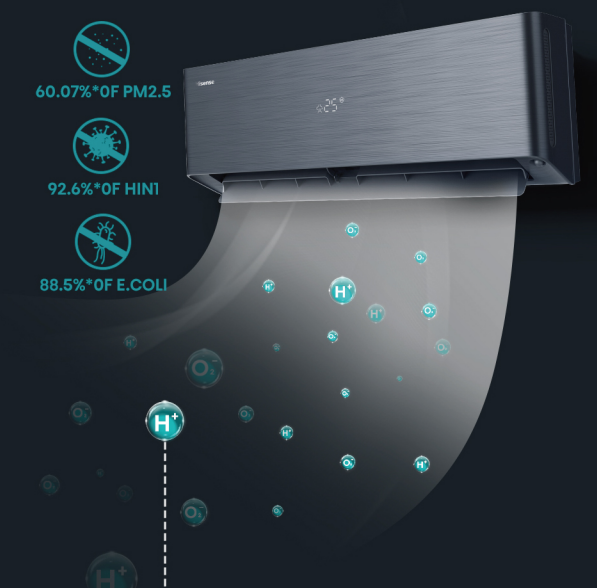
Various Airflow

The remote controller can set different angles, up and down 6 angles, left and right 3 angles, and a variety of air supply options to meet different needs.



HI-NANO

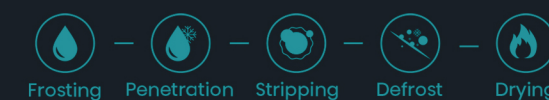
Release a large number double ion group, kill and remove bacteria and viruses quickly through the recycle indoor air.



* The test result comes from the test of Hisense split air conditioner (model:AST-12UW4RMRCF) by SGS in a 30m³ test chamber. The picture is for reference only.

Dual Self Clean

Dual self-cleaning patented technology can effectively remove dust, achieve a deeper clean, more healthy air supply effect.



Anti-bacteria Fin

Highly enhance the function of antibacterial and anti mildew functions, good solution for healthy air.

