



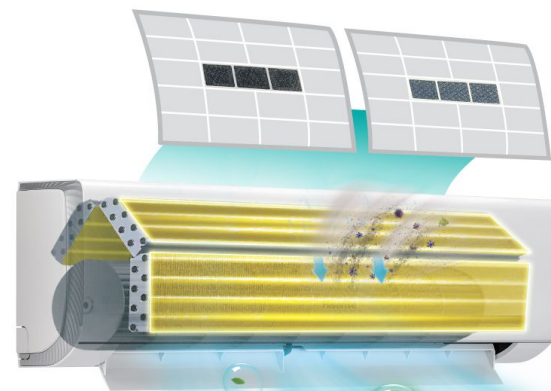
03-11



Scan QR for more videos

AIR CONDITIONER

ALL-IN-ONE HEALTHY AIR SOLUTION



HIGH DENSITY FILTER

Purify Your Air And Environment

Remove more than 90% dust by just simply wash out filter with water and you can enjoy fresh air everyday.

ANTI MILDEW RUNNING

Take Care Of Your Health

After turning the AC off, the indoor fan will continue running for 30 seconds, keeping mildew from growing.



Activated Carbon Filter

Efficiently cleanse and remove wide range of pollutants.

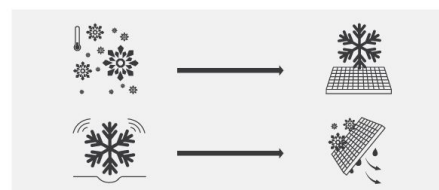


Ionizer Filter

Inhibit bacteria, pollen, and mold species.



EVAPORER SELF-CLEAN



Thanks to Hisense new generation hydrophilic paiting film, the accumulated dust/microorganism/oil can be removed from the evaporer surface via a frosting and defrosting cycle to keep high efficiently and fresh air.



COLD PLASMA GENERATOR



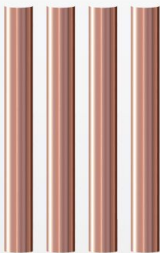
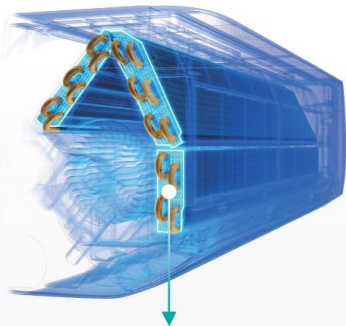
The cold plasma generator can efficiently sterilize and deodorize, improve air nutrition and have no secondary pollution.



100% COPPER PIPES

100% pure copper

All range of Hisense air-conditioners' evaporator and condenser are made by copper, instead of aluminum. Comparing with aluminum pipes, copper pipes have higher temperature and pressure resistance, which can ensure better operating safety, better hardness and weldability can ensure longer lifetime and easier maintenance.



GOLDEN FIN

Anti-Corrosion Golden Fin

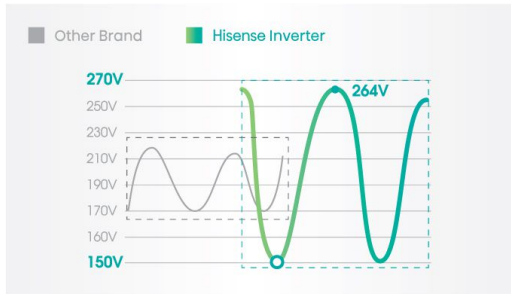
According to the neutral salt spray test, the level of golden fin corrosion protection is significantly 3 to 4 times better than blue fin.



VOLTAGE RANGE

Voltage Range

When voltage waves from 150V to 264V, AC can operate stably using the unique voltage mutation self-adaptive technology. Not only improve the operation stability but also effectively protect the AC and extend the service life.



FAST COOLING

Keep You Cool All The Time

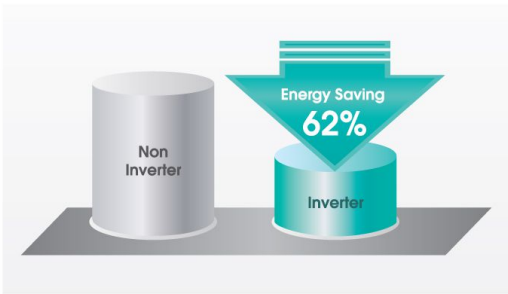
Through QSD rapid inverter start up technology, compressor can reach the highest frequency in a short time and achieve fast cooling.



ENERGY SAVING

Save Up To 62%

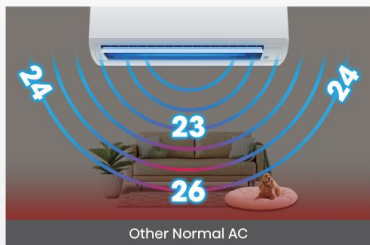
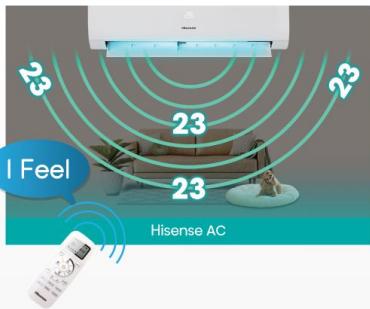
The revolutionary inverter technology boast of powerful silent performance and minimizing energy consumption by as much as 62%.



I FEEL

Uniform Temperature, More Comfortable

By pressing the "I Feel" button on the remote control, the room temperature gets recorded from a sensor in the remote control rather than from the indoor unit sensor, thus, giving a more accurate temperature reading, achieving intelligent temperature control and best room conditions.



CONNECTLIFE

Your home, at the tip of your finger

Just breeze through the door, while keeping the eye on your home from anywhere, anytime. With the help of ConnectLife, all your smart devices connect seamlessly in one place, making your daily tasks a piece of cake.



How does it work?



Add device
Just got a new device? Make the most of it by adding it to your ConnectLife account.

Connect
All you have to do is follow our simple guide, and you will be ready to go in no time!

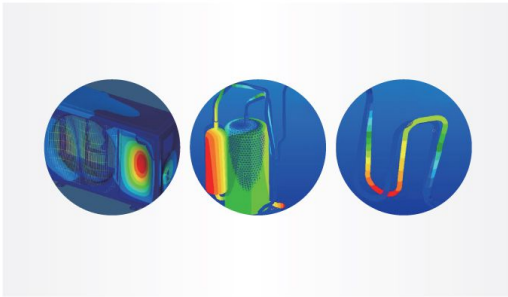
Discover
Discover the smart world of ConnectLife, all just a tap of the finger away.

Scan QR for guide



NUMERICAL SIMULATION TECHNOLOGY

Using leading numerical simulation analysis technology, engineer can simulate air conditioning system operation from initial designing stage, which can optimize system stability and minimize vibration and noise.



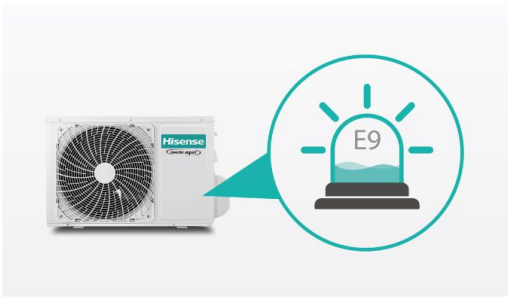
DOUBLE FIREPROOF DESIGNING

In order to ensure the safe operation of electric circuit, Hisense air-conditioners' control boards are covered by fireproof coating and put into closed metal shell, to enhance electrical safety.



GAS LEAKAGE DETECTION

The indoor unit automatically stops when it detects refrigerant leakage and displays the error code.



AIR CONDITIONER WARRANTY

Hisense is providing a 3 years general warranty for inverter air conditioner because of strong confidence in product quality and giving you a piece of mind.



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.





MODEL		AI13TUGS	AI10TUGS
Horse Power		1.5HP	1.0HP
Energy Stars		5 Stars	5 Stars
Cooling Capacity	BTU	12600	9600
Cooling Capacity	W	3670	2800
Rated Input-Capacity	W	1000	750
Air Circulation (Indoor)	m3/h	650	550
EER for Cooling	W/W	5.30	5.30
Refrigerant	Type	R32	R32
Indoor Unit Noise Level (L/H)	dB(A)	39/33	38/33
Outdoor Unit Noise Level	dB(A)	49	49
Voltage, Frequency, Phase	V	220-240V~.50Hz1P	220-240V~.50Hz1P
Rated Current	Cooling (A)	4.4	3.4
Maximal Pipe Length	m	25	25
Maximal Heights' Interval	m	10	10
Liquid Pipe	inch	1/4	1/4
Gas Pipe	inch	3/8	3/8
Net Dimensions	Indoor Unit	866 × 270 × 213	866 × 270 × 213
W x H x D (mm)	Outdoor Unit	660 × 482 × 240	660 × 482 × 240
Gross Weight (KG)	Indoor Unit	11.0	10.5
	Outdoor Unit	26.0	23.5



LED Temperature Display



Energy Saving



Self Clean



I Feel



Horizontal Auto Swing Louver



High Density Filter



24 Hour Timer



Dimmer



ConnectLife (Optional)



MODEL		AI25KAGS	AI20KAGS	AI13KAGS	AI10KAGS1
Horse Power		2.5HP	2.0HP	1.5HP	1.0HP
Energy Stars		4 Stars	4 Stars	4 Stars	4 Stars
Cooling Capacity	BTU	22007	17600	12010	9300
Cooling Capacity	W	6450	5150	3520	2700
Rated Input-Capacity	W	2150	1800	1180	820
Air Circulation (Indoor)	m3/h	1100	950	580	550
EER for Cooling	W/W	3.00	2.86	2.98	3.29
Refrigerant	Type	R32	R32	R32	R32
Indoor Unit Noise Level (L/H)	dB(A)	48/39	44/36	38/32	38/32
Outdoor Unit Noise Level	dB(A)	56	54	52	49
Voltage, Frequency, Phase	V	220-240V~.50Hz1P	220-240V~.50Hz1P	220-240V~.50Hz1P	220-240V~.50Hz1P
Rated Current	Cooling (A)	9.7	8.1	7.3	4.8
Maximal Pipe Length	m	25	25	20	20
Maximal Heights' Interval	m	10	10	10	10
Liquid Pipe	inch	3/8	1/4	1/4	1/4
Gas Pipe	inch	5/8	1/2	3/8	3/8
Net Dimensions	Indoor Unit	1008×325×217	896 × 300 × 214	798 × 256 × 191	798 × 256 × 191
W x H x D (mm)	Outdoor Unit	810 × 585 × 280	715 × 540 × 240	660 × 482 × 240	660 × 482 × 240
Gross Weight (KG)	Indoor Unit	15.0	12.0	9.5	9.5
	Outdoor Unit	36.0	27.5	25.0	22.5



LED Temperature Display



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I Feel



Horizontal Auto Swing Louver



High Density Filter



24 Hour Timer



Dimmer



ConnectLife (Optional)



MODEL		AN13DKG	AN10DKG1
Horse Power		1.5HP	1.0HP
Energy Stars		3 Stars	3 Stars
Cooling Capacity	BTU	12300	9500
Cooling Capacity	W	3600	2785
Rated Input-Capacity	W	1090	850
Air Circulation (Indoor)	m3/h	660	640
EER for Cooling	W/W	3.30	3.28
Refrigerant	Type	R32	R32
Indoor Unit Noise Level (L/H)	dB(A)	39/34	38/32
Outdoor Unit Noise Level	dB(A)	51	51
Voltage, Frequency, Phase	V	220-240V~.50Hz1P	220-240V~.50Hz1P
Rated Current	Cooling (A)	4.8	3.7
Maximal Pipe Length	m	25	25
Maximal Heights' Interval	m	10	10
Liquid Pipe	inch	1/4	1/4
Gas Pipe	inch	1/2	3/8
Net Dimensions	Indoor Unit	870 × 335 × 265	870 × 335 × 265
W x H x D (mm)	Outdoor Unit	830 × 530 × 315	780 × 530 × 315
Gross Weight (KG)	Indoor Unit	10.5	8.5
	Outdoor Unit	28.5	23.0



LED Temperature Display



Energy Saving



Self Clean



Horizontal Auto Swing Louver



24 Hour Timer



Dimmer



MODEL		AN25DBG	AN20DBG	AN13DBG1	AN10DBG2
Horse Power		2.5HP	2.0HP	1.5HP	1.0HP
Energy Stars		3 Stars	3 Stars	3 Stars	3 Stars
Cooling Capacity	BTU	22000	18000	12300	9500
Cooling Capacity	W	6448	5275	3600	2785
Rated Input-Capacity	W	2186	1730	1090	850
Air Circulation (Indoor)	m3/h	1200	950	660	640
EER for Cooling	W/W	2.95	3.05	3.30	3.28
Refrigerant	Type	R32	R32	R32	R32
Indoor Unit Noise Level (L/H)	dB(A)	45/36	45/36	39/34	38/32
Outdoor Unit Noise Level	dB(A)	56	56	51	50
Voltage, Frequency, Phase	V	220-240V~.50Hz1P	220-240V~.50Hz1P	220-240V~.50Hz1P	220-240V~.50Hz1P
Rated Current	Cooling (A)	9.2	7.5	4.8	3.7
Maximal Pipe Length	m	25	25	25	25
Maximal Heights' Interval	m	10	10	10	10
Liquid Pipe	inch	3/8	1/4	1/4	1/4
Gas Pipe	inch	5/8	1/2	1/2	3/8
Net Dimensions	Indoor Unit	1100 × 325 × 244	934 × 325 × 244	835 × 280 × 220	835 × 280 × 220
W x H x D (mm)	Outdoor Unit	860 × 650 × 310	810 × 585 × 280	715 × 486 × 240	660 × 482 × 240
Gross Weight (KG)	Indoor Unit	17	14.5	11	11
	Outdoor Unit	49	42.5	28.5	26



LED Temperature Display



Energy Saving



Self Clean



24 Hour Timer



Dimmer



Horizontal Auto Swing Louver



MODEL		AN12CBG	AN09CBG
Horse Power		1.5HP	1.0HP
Energy Stars		3 Stars	3 Stars
Cooling Capacity	BTU	12000	9000
Cooling Capacity	W	3520	2640
Rated Input-Capacity	W	1050	830
Air Circulation (Indoor)	m3/h	600	580
EER for Cooling	W/W	3.35	3.18
Refrigerant	Type	R32	R32
Indoor Unit Noise Level (L/H)	dB(A)	39/32	38/32
Outdoor Unit Noise Level	dB(A)	51	50
Voltage, Frequency, Phase	V	220-240V~50Hz1P	220-240V~50Hz1P
Rated Current	Cooling (A)	4.3	3.7
Maximal Pipe Length	m	20	20
Maximal Heights' Interval	m	10	10
Liquid Pipe	inch	1/4	1/4
Gas Pipe	inch	1/2	3/8
Net Dimensions	Indoor Unit	790 × 255 × 200	790 × 255 × 200
W x H x D (mm)	Outdoor Unit	715 × 540 × 240	660 × 482 × 240
Gross Weight (KG)	Indoor Unit	9	9
	Outdoor Unit	29	24.5



LED Temperature Display



Energy Saving



Self Clean



24 Hour Timer



Dimmer

ALL IN ONE HEALTHY AIR SOLUTION



Fast Cooling



Strong Dehumidification



24h Timer



Easy Installation

Portable
API2NXG

Enjoy the Coolness
Anytime and Anywhere



Ultra-quiet



Smart Mode



Strong Dehumidification



Strong Cooling Capacity



Portable
AP09KVG