



Hisense AC Remote Control Manual: J1-06(e) Instructions

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The Hisense J1-06 Remote Controller Instructions manual provides detailed information on how to operate the remote controller for the Hisense Air Conditioner. It is essential to read this manual carefully before using the appliance to ensure proper usage and keep it for future reference. The remote controller transmits signals to the system, and it comes with various buttons such as ON/OFF, MODE, FAN, ROOM TEMPERATURE, SETTING BUTTONS, SMART BUTTON, SWING BUTTON, SLEEP BUTTON, I FEEL BUTTON, SUPER BUTTON, CLOCK BUTTON, TIMER ON/OFF BUTTON, and DIMMER BUTTON. The manual also provides instructions on how to insert batteries, store and use the remote controller, and cautions to keep in mind when using the remote controller. It further explains the operation modes available, including heating, cooling, dry, and fan only modes, and how to change modes during operation. The manual also provides information on airflow direction control and SMART mode operation, among other things. Lastly, it includes FAQs that may be helpful for users.

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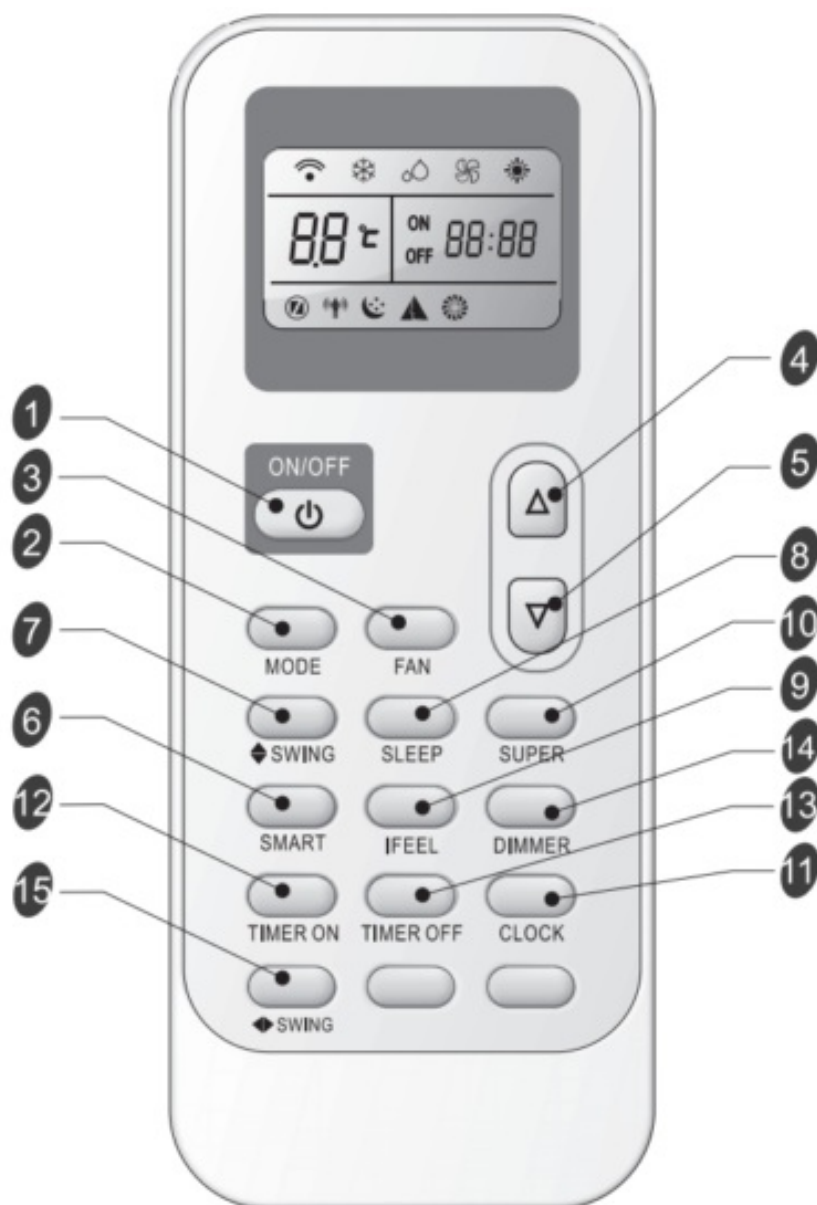


Hisense J1-06 Remote Controller



Thank you very much for purchasing this Air Conditioner. Please read this instruction carefully before using this appliance and keep this manual for future reference.

Remote controller



The remote controller transmits signals to the system.

1. ON/OFF BUTTON

The appliance will be started when it is energized or will be stopped when it is in operation, if you press this button.

2. MODE BUTTON

Press this button to select the operation mode.

3. FAN BUTTON

Used to select fan speed in sequence auto, high, medium or low.

4. ROOM TEMPERATURE

Used to adjust the room temperature and the timer, also real time.

5. SETTING BUTTONS

6. SMART BUTTON (invalid for some models)

Used to enter fuzzy logic operation directly, regardless of the unit is on or off.

7. SWING BUTTON (invalid for some models)

Used to stop or start vertical adjustment louver swinging and set the desired up/down airflow direction.

8. SLEEP BUTTON

Used to set or cancel Sleep Mode operation.

9. I FEEL BUTTON

Used to set IFEEL mode operation.

Press it once, the IFEEL function will be started.

Press it again, the IFEEL function will be shut off.

Advice to put the remote controller in the place where the indoor unit receives signal easily.

Advice to cancel the IFEEL mode so as to save energy when stopping the air conditioner.

10. SUPER BUTTON

Used to start or stop the fast cooling/heating. (Fast cooling operates at high fan speed with 16°C set temp automatically; Fast heating operates at auto fan speed with 30°C set temp automatically)

11. CLOCK BUTTON

Used to set the current time.

12. TIMER ON/OFF BUTTON

Used to set or cancel the timer operation.

13. DIMMER BUTTON (invalid for some models)

When you press this button, all the display of indoor unit will be closed. Press any button to resume display.

14. ◀▶ SWING BUTTON (invalid for some models)

Used to stop or start Horizontal adjustment louver swinging and set the desired left/right airflow direction.

Indication symbols on LCD



Cooling indicator



Auto fan speed



Dry indicator



High fan speed



Fan only indicator



Medium fan speed



Heating indicator



Low fan speed



Smart indicator



Signal transmit



Sleep indicator



Display set timer



Ifeel

Display current time



Super indicator



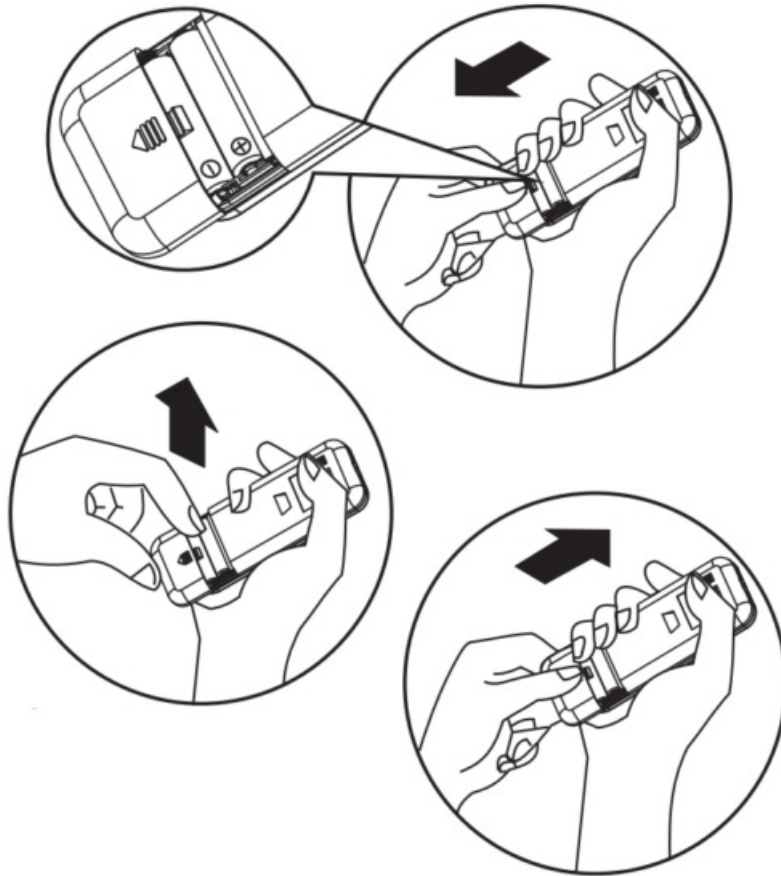
Display temperature

Note: Each mode and relevant function will be further specified in following pages.

• How to Insert the Batteries

Remove the battery cover according to the arrow direction.

Insert new batteries making sure that the **(+)** and **(-)** of battery are matched correctly.



Reattach the cover by sliding it back into position.

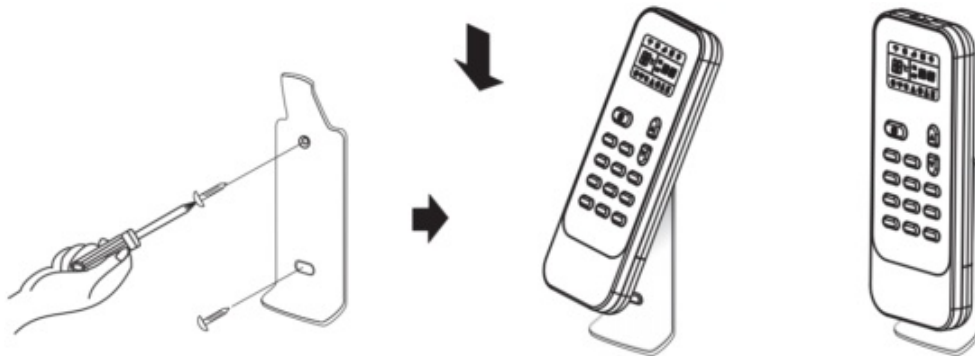
Note:

- Use 2 LR03 AAA(1.5volt) batteries. Do not use rechargeable batteries.
Replace batteries with new ones of the same type when the display becomes dim.

- Storage and Tips for Using the Remote Controller

The remote controller may be stored and mounted on a wall with a holder.

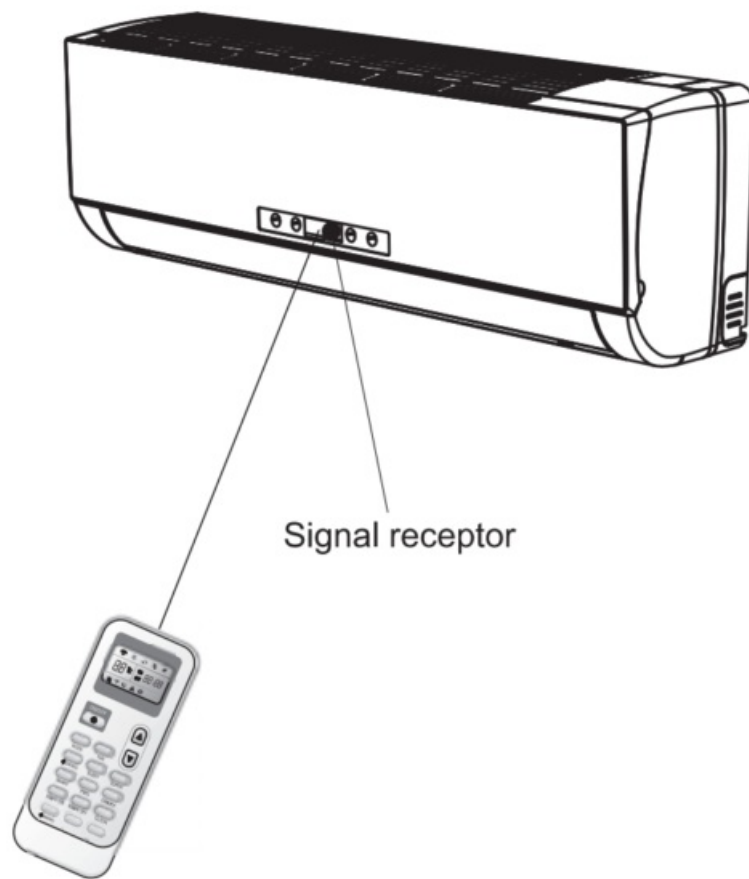
Note: The remote controller holder is an optional part.



- **How to Use**

To operate the room air conditioner, aim the remote controller to the signal receptor.

The remote controller will operate the air conditioner at a distance of up to 7m when pointing at signal receptor of indoor unit.



CAUTIONS

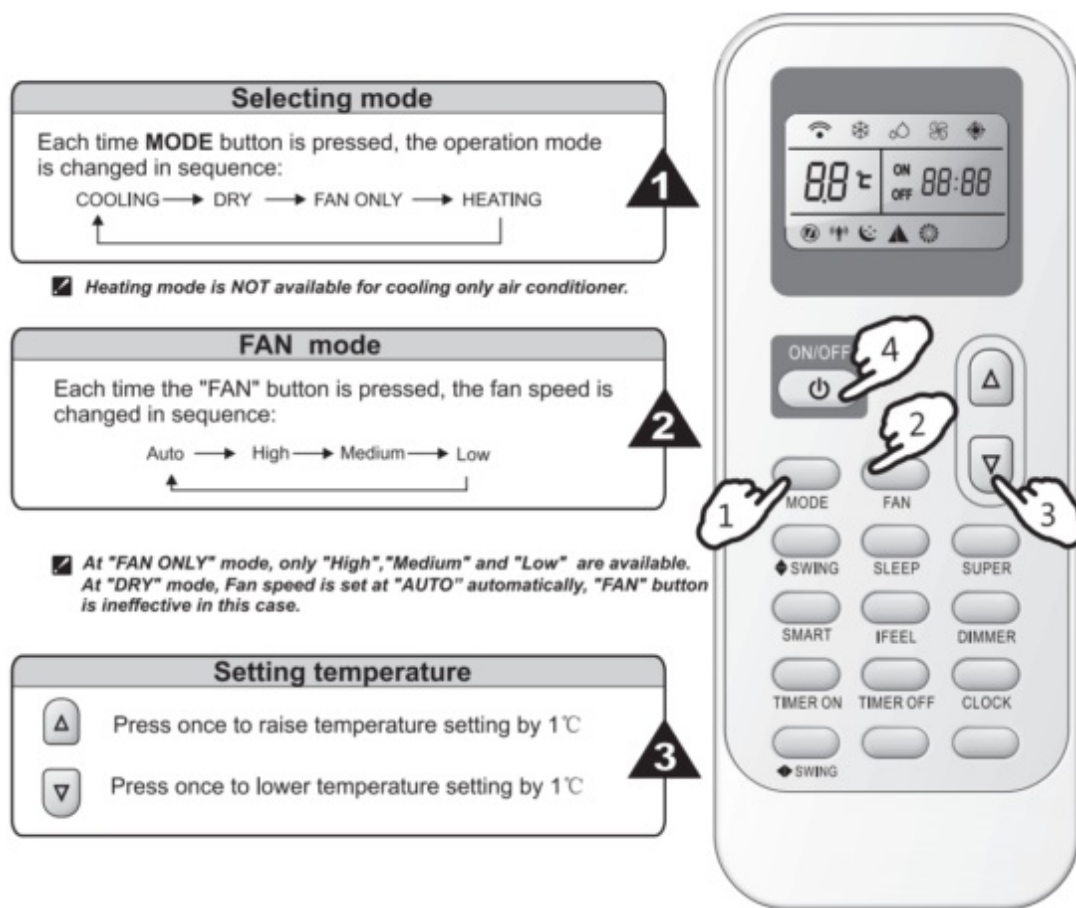
For appropriate signal transmission between remote controller and indoor unit, keep the signal receiver away from the following items:

- Direct sunlight or other strong lights or heat
- Flat panel television screen or other electrical appliances that react to the remote controller

Additionally, the air conditioner will not operate if curtains, doors or other materials block the signals from the remote controller to the indoor unit. If the signal may not be transmitted properly, either move these materials or consult your local dealer.

Operation instructions

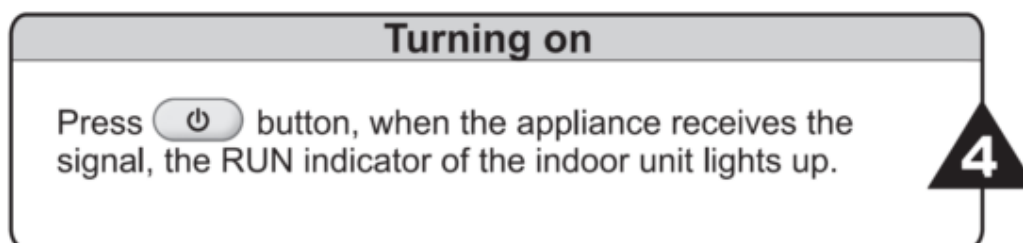
Operation modes



Range of available set temperature	
*HEATING, COOLING	16°C ~ 30°C
DRY	-7 ~ 7
FAN ONLY	unable to set

Note: Heating mode is NOT available for cooling-only models.

Note: At "Dry" mode, the unit can decrease or rise 2°C if you still feel uncomfortable. (For some models you can choose from -7 to 7.)



SWING, SMART, TIMER ON, TIMER OFF, CLOCK, SLEEP and SUPER operation modes will be specified in the following pages.

- ❗ Changing modes during operation, sometimes the unit does not respond at once. Wait 3 minutes.
- During heating operation, air flow is not discharged at the beginning. After 2-5 minutes, the air flow will be discharged until temperature of indoor heat exchanger rises.

- Wait 3 minutes before restarting the appliance.

Airflow direction control (invalid for some models)

Airflow direction control

Vertical airflow(Horizontal airflow) is automatically adjusted to a certain angle in accordance with the operation mode after turning on the unit.

Operation mode	Direction of airflow
COOLING, DRY	horizontal
*HEATING, FAN ONLY	downward



The direction of airflow can be also adjusted to your own requirement by pressing the “SWING” button of the remote controller.

***Heating mode is only available for heat pump models.**

Vertical airflow control (with the remote controller)

Using the remote controller to set various angles of flow or specific angle as you like.

Swinging airflow

Pressing "◀▶ SWING" button once, the vertical adjustment louver will swing up and down automatically.

Desired direction airflow

Pressing the "◀▶ SWING" button again when the louvers swing to a suitable angle as desired.

Horizontal airflow control (with the remote controller)

Using remote controller to set various angles of flow or specific angle as you like.

Swinging airflow

Pressing "◀▶ SWING" button once, the vertical adjustment louver will swing up and down automatically.

Desired direction airflow

Pressing the "◀▶ SWING" button again when the louvers swing to a suitable angle as desired.

NOTE: If the unit doesn't have four ways airflow function, you can adjust horizontal airflow by yourself. (invalid for some models)

- Do not turn the vertical adjustment louvers manually, otherwise, malfunction may occur. If that happens, turn off the unit first and cut off the power supply, then restore power supply again.
- It is better not to let the vertical adjustment louver tilt downward for a long time at COOLING or DRY mode to prevent condensed water from dripping.

SMART mode (invalid for some models)

Press the **SMART** button, the unit enters **SMART** mode (fuzzy logic operation) directly regardless of the unit is on or off. In this mode, temperature and fan speed are automatically set based on the actual room temperature. For the split-type models, such as wall-mounted air conditioners and some floor-standing air conditioners, their operation mode and set temperature should be determined based on the indoor temperature.

Operation mode and temperature are determined by indoor temperature

Heat pump models

Indoor temperature	Operation mode	Target temperature
21°C or below	HEATING	22°C
21°C – 23°C	FAN ONLY	
23°C – 26°C	DRY	Room temperature decrease 2°C after operate for 3 minutes
Over 26°C	COOLING	26°C

Cooling only models

Indoor temperature	Operation mode	Target temperature
23°C or below	FAN ONLY	
23°C-26°C	DRY	Room temperature decrease 2°C after operate for 3 minutes
Over26°C	COOLING	26°C

For commercial air conditioners products, such as cassette-type air conditioners, duct-type air conditioners, ceiling & floor air conditioners and some floor standing air conditioners, their operation mode should be determined based on the difference between the indoor temperature and set temperature.

The operation mode is determined by the difference between the indoor temperature and set temperature.

Heat pump models

Indoor temperature	Operation mode	Target temperature
Below $T-3^{\circ}\text{C}$	HEATING	T
$T-3^{\circ}\text{C} \leq T_{\text{indoor}} \leq T+3^{\circ}\text{C}$	FAN ONLY	T
Over $T+3^{\circ}\text{C}$	COOLING	T



Cooling only models

Indoor temperature	Operation mode	Target temperature
$T+3^{\circ}\text{C}$ or below	FAN ONLY	T
Over $T+3^{\circ}\text{C}$	COOLING	T





SMART button is ineffective in SUPER mode. Press MODE button cancel SMATR mode.

Note: Temperature, airflow and direction are controlled automatically in SMART mode. However, For the on/off, you can choose from -2 to 2 (for some models you can choose from -7 to 7), for the inverter you can choose from -7 to 7. if you still feel uncomfortable.

What you can do in SMART mode		
Your feeling	button	adjustment procedure
Uncomfortable because of unsuitable air flow volume.	 FAN	Indoor fan speed alternates among High, Medium and Low each time this button is pressed.
Uncomfortable because of unsuitable flow direction.	 ◆SWING	Press it once, the vertical adjustment louver swings to change vertical airflow direction. Press it again, swings stops. For horizontal airflow direction, please refer to the previous page for details.


CLOCK button



You can adjust the real time by pressing CLOCK button, then using  and  buttons to get the correct time, press CLOCK button again the real time is set.

SUPER mode

SUPER mode

- **SUPER** mode is used to start or stop fast cooling or heating. In SUPER mode, the super indicator  will display on LCD.

Fast cooling operates at high fan speed, changing the set temperature automatically to 16°C ; Fast heating operates at auto fan speed, changing the set temperature automatically to 30 °C.

- **SUPER** mode can be set when the appliance is in operation or energized.
- In SUPER mode, you can set temperature, airflow direction or timer.

If you want to escape from SUPER mode, press SUPER, MODE, FAN, ON/OFF or SLEEP button, the display will return to the original mode.

Note:



- *SMART button is not available in SUPER mode.*
- *The Appliance will continue working in SUPER mode, if you don't escape from it by pressing any of the buttons mentioned above.*
- *Heating is NOT available for cooling only air conditioner.*
- *For the first generation of products, you can't set temperature in super mode, but you can press TEMPERATURE SETTING button to escape super mode.*

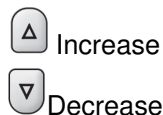
Timer mode



It is convenient to set the timer on with **TIMER ON** button when you go out in the morning to achieve a comfortable room temperature at the time you get home. You can also set timer off at night to enjoy a good sleep.



► How to set TIMER ON



TIMER ON button can be used to set the timer programming as wished in order to switch on the appliance at your desired time.

- i) Press TIMER ON button, "ON 12:00" flashes on the LCD, then you can press the  and  buttons to select your desired time for appliance on.



Press the  and  button once to increase or decrease the time setting by 1 minute.

Press the  and  button 2 seconds to increase or decrease the time setting by 10 minute.

Press the  and  button for a longer time to increase or decrease the time by 1 hour.

Note: If you don't set the time in 10 seconds after you press TIMER ON button, the remote controller will exit the TIMER ON mode automatically.

ii) When your desired time displayed on LCD, press the TIMER ON button and confirm it.

A "beep" can be heard.

"ON" stops flashing.

The TIMER indicator on the indoor unit lights up.(invalid for some models)

iii) After the set timer displayed for 5 seconds the clock will be displayed on the LCD of the remote controller instead of set timer.

► How to cancel TIMER ON

Press the TIMER ON button again, a "beep" can be heard and the indicator disappears, the TIMER ON mode has been canceled.

Note: It is similar to set TIMER OFF, you can make the appliance switch off automatically at your desired time.

SLEEP mode

SLEEP mode can be set in COOLING, HEATING or DRYING operation mode.

This function gives you a more comfortable environment for sleep.
In SLEEP mode,

- The appliance will stop operation automatically after operating for 8 hours.
- Fan speed is automatically set at low speed.
- *Set temperature will rise by 2°C at most if the appliance operates in cooling mode for 2 hours constantly, then keeps steady.
- Set temperature will decrease by 2°C at most if the appliance operates in heating mode for 2 hours constantly, then keeps steady.

***Note: In cooling mode, if room temperature is 26°C or above, set temperature will not change(invalid for some models).**

Note: Heating is NOT available for cooling only air conditioner.

Note: Press SUPER, SMART, MODE, SLEEP or FAN button cancel SLEEP mode.



SPECIFICATIONS

ON/OFF	Starts or stops the appliance
MODE	Selects operation mode
FAN	Selects fan speed
ROOM TEMPERATURE	Adjusts room temperature, timer, and real time
SETTING BUTTONS	N/A
SMART BUTTON	Enters fuzzy logic operation directly
SWING BUTTON	Starts or stops vertical and horizontal adjustment louver swinging and sets desired airflow direction
SLEEP BUTTON	Sets or cancels Sleep Mode operation
I FEEL BUTTON	Sets IFEEL mode operation
SUPER BUTTON	Starts or stops fast cooling/heating
CLOCK BUTTON	Sets current time
TIMER ON/OFF BUTTON	Sets or cancels timer operation
DIMMER BUTTON	Closes all display of indoor unit
Indication symbols on LCD	N/A
Operation modes	N/A
Range of available set temperature	N/A

Airflow direction control	Automatically adjusts to a certain angle in accordance with the operation mode after turning on the unit
SMART mode	Enters fuzzy logic operation directly, regardless of the unit is on or off
Timer mode	Sets or cancels timer operation

FAQS

How do you check if AC remote sensor is working?

Press and hold one of the buttons on the remote control. Look at the viewfinder or LCD screen. If the remote control sends a signal, you should see a light in the viewfinder or cellphone screen when you press buttons on the remote control.

Can you control AC without remote?

On a ductless (split air) air conditioner, **the indoor unit can be operated without the remote control by pressing the “Emergency Run” button with a non-metallic pen or pencil.** You will find the button in an opening underneath the unit cover on the right side of the case.

What is universal AC remote?

It makes any normal AC smart, meaning you can now control your air conditioner using your phone from anywhere, anytime. iOS and Android apps are absolutely free. It adds additional intelligent functionalities and all the benefits of a smart AC for your air conditioner.

What are the ABCD buttons on remote?

By default, the **A key is Help, the B key is Day-, the C key is Day+ and the D key is Descriptive Video Service (DVS) on/off.**

Where is AC remote sensor located?

It is located **adjacent to the evaporating coils.** Its main responsibility is measuring the temperature of the air in evaporating coils. And it can make the other AC parts to give cool air based on the conditions.

Can you replace AC remote?

If your air conditioner remote control has passed the point of no return and needs to be replaced, **you really should consider obtaining a genuine replacement** as opposed to a cheaper and inferior generic or universal

remote control.

How much does an AC remote cost?

₹349.00 FREE Delivery on first order.

Can remote controls be repaired?

Even if some of the keys have stopped working or have to be pushed really hard, **they can be fixed**. The most common problem has to do with the keypad's conductivity with the circuit board. Open up the remote, clean it out, and apply a new coat of conductive paint to get the keys working again.

What is Mode button on remote?

The mode button on most remote control devices is **to change the channel for wireless transmission**.

Can you replace AC remote?

If your air conditioner remote control has passed the point of no return and needs to be replaced, **you really should consider obtaining a genuine replacement** as opposed to a cheaper and inferior generic or universal remote control.

Why is my Hisense air conditioner not blowing cold air?

If your AC is on cool mode, but still won't blow cooling air into the room, then **check your air filter**. It may be dirty, which restricts the air flow in the unit, causing the warm air to flow into your room. Cleaning the filter should help cool the room air.

Why is my remote light blue?

A firestick with a blue light **indicates that the Alexa voice assistant was activated when the microphone button was pressed**. Right now, your remote is waiting for a voice command.

How do remote buttons work?

Remote controls work **with the help of a transmitter that is fitted into the handset**. This transmitter sends out a stream pulses of infrared light whenever someone presses a button. The infrared light forms a pattern that is unique to that button, which lets the receiving antenna know how what command to carry out.

Where is the sensor on Hisense remote?

Yes, the automatic light sensor is located **on the bottom of the TV near the infrared receiver** (red light). We apologize for any inconvenience this may cause. If you have any further questions or concerns please give us a

call at 1-888-935-8880 or email us at Service@Hisense-usa.com

Can AC remote be repaired?

In most circumstances, it's usually the remote and **9 times out of 10, you'll be able to fix it on the spot**. So before you get up out of your blanket burrito and start tinkering with the system, here are some simple ways to troubleshoot your AC remote.

What is the range of available set temperature for heating and cooling modes?

The range of available set temperature for heating and cooling modes is 16°C to 30°C.

What is the range of available set temperature for dry mode?

The range of available set temperature for dry mode is -7 to 7.

Can you adjust the airflow direction manually?

Do not turn the vertical adjustment louvers manually, otherwise, malfunction may occur. If that happens, turn off the unit first and cut off the power supply, then restore power supply again.

How far can the remote controller operate the air conditioner from?

The remote controller can operate the air conditioner at a distance of up to 7m when pointing at signal receptor of indoor unit.

What should I do if curtains, doors or other materials block the signals from the remote controller to the indoor unit?

If the signal may not be transmitted properly, either move these materials or consult your local dealer.

What is SMART mode?

SMART mode is a fuzzy logic operation mode that automatically sets temperature and fan speed based on the actual room temperature.

What is SUPER mode?

SUPER mode is a fast cooling/heating mode that operates at high fan speed with 16°C set temp automatically for fast cooling, and at auto fan speed with 30°C set temp automatically for fast heating.

How do I adjust the real time on the remote controller?

You can adjust the real time by pressing CLOCK button, then using and buttons to get the correct time, press CLOCK button again the real time is set.

Can I use rechargeable batteries for the remote controller?

No, do not use rechargeable batteries. Use 2 LR03 AAA(1.5volt) batteries.

What should I do if the display becomes dim?

Replace batteries with new ones of the same type when the display becomes dim.


How to use the Hisense Portable Air Conditioner with the Remote Control-Video



<https://manuals.plus/wp-content/uploads/2022/04/How-to-use-the-Hisense-Portable-Air-Conditioner-with-the-Remote-Control-Video.mp4>

Hisense

Documents / Resources

 The image shows the front cover of a Hisense remote controller instruction manual. It features the Hisense logo at the top, followed by the text 'REMOTE CONTROLLER INSTRUCTIONS'. Below this, there is a large circular graphic. At the bottom, there is a small block of text in English and Chinese.	<p>Hisense J1-06 Remote Controller [pdf] Instructions J1-06, Remote Controller, J1-06 Remote Controller</p>
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