

Remote controller

Remote controller

The remote controller transmits signals to the system.

SMART(invalid for multi system)

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

POWER

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

SUPER

Used to start or stop the fast cooling/heating. (Fast cooling operates at high fan speed with 16°C (61°F) set temp automatically ; Fast heating operates at auto fan speed with 30°C (86°F) set temp automatically)

IFEEL

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.

SWING

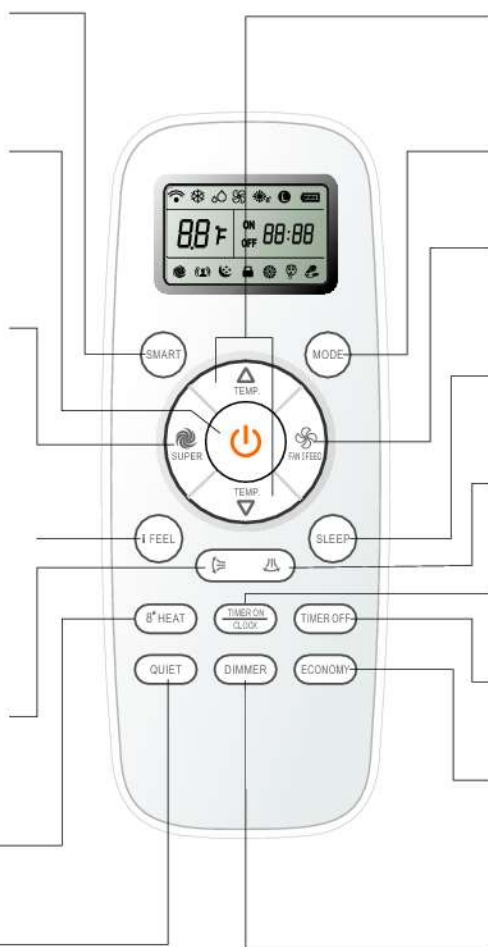
Used to stop or start vertical adjustment louver swinging and set the desired up/down airflow direction.

8 HEAT(optional)

Used to set 8 HEAT Mode.

QUIET

Used to set or cancel Quiet Mode operation.



TEMP + -

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

MODE

Press this button to select the operation mode.

FAN

Used to select fan speed in sequence auto, higher, high, medium, low and lower.

SLEEP

Used to set or cancel Sleep Mode operation.

SWING

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

TIMER ON/CLOCK

Used to set or cancel the timer operation and used to set the current time.

TIMER OFF

Used to set or cancel the timer operation.

ECONOMY

Used to set or cancel Economy Mode operation.

DIMMER

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

Indication symbols on LCD:

	Cooling indicator		Dry indicator		Fan only indicator		8° Heating indicator		Heating indicator
	Auto fan speed		Higher fan speed		High fan speed		Medium fan speed		Low fan speed
	Lower fan speed		Sleep 1 indicator		Sleep 2 indicator		Sleep 3 indicator		Sleep 4 indicator
	Smart indicator		Quiet indicator		Economy indicator		Super indicator		Display set timer Display current time
	Signal transmit		Ifeel		Lock indicator		Display temperature		Battery power indicator

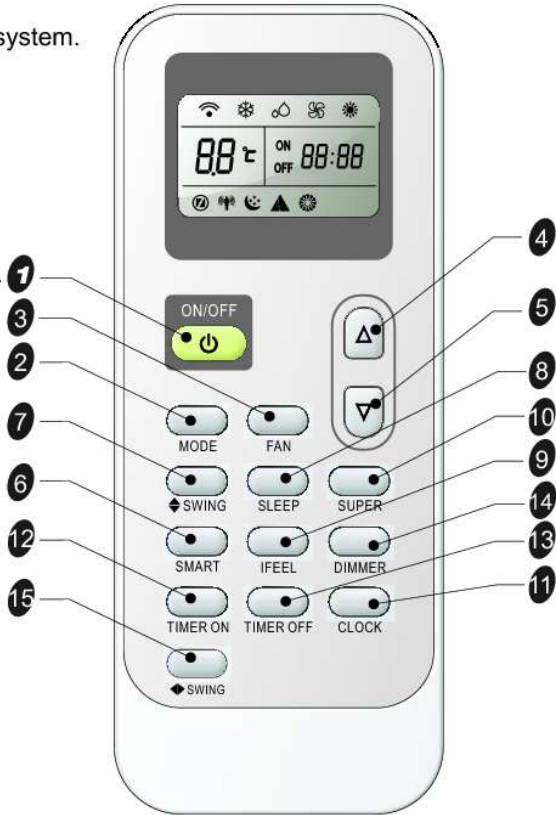
Note: Each mode and relevant function will be further specified in following pages.

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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 5 ROOM TEMPERATURE SETTING BUTTONS**
Used to adjust the room temperature and the timer, also real time.
- 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 IFEEL 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 receive 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 13 TIMER ON/OFF BUTTON**
Used to set or cancel the timer operation.
- 14 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.
- 15 ◀▶ 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	Smart indicator	Signal transmit
Dry indicator	High fan speed	Sleep indicator	ON 88:88 Display set timer
Fan only indicator	Medium fan speed	Ifeel	OFF 88:88 Display current time
Heating indicator	Low fan speed	Super indicator	88 °C Display temperature

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

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The remote controller transmits signals to the system.

1 MODE
Press this button to select the operation mode.

3 SUPER
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)

6 SMART (invalid for multi system)
Used to enter fuzzy logic operation directly when the unit is on.

8 SLEEP
Used to set or cancel Sleep Mode operation.

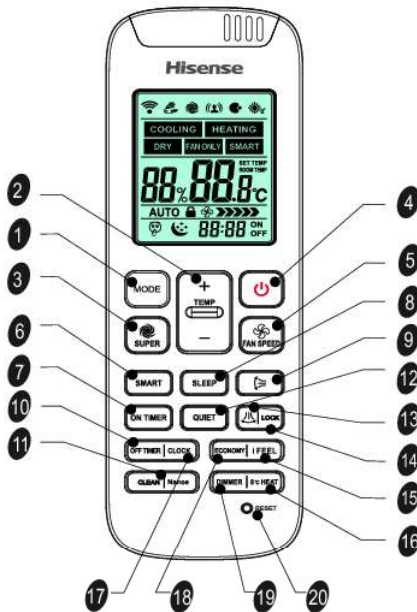
7 ON TIMER
Used to set or cancel the timer operation.

10 OFF TIMER
Used to set or cancel the timer operation.

11 CLEAN/Nanoe (optional)
When the model is off, click this button to enter the auto-clean mode and then the indicator "CL" will display on LCD. Press POWER or MODE button can escape from auto-clean mode. Mode operation.
When the model is on, press this button about 5 seconds to enter Nanoe mode operation and then the Nanoe indicator will display on LCD. Press about 5 seconds again to escape from Nanoe mode operation.

12 QUIET
Used to set or cancel Quiet Mode operation.

16 8°C HEAT (optional)
Used to start or stop 8°C HEAT Mode.



17 CLOCK
Used to set the current time.

18 ECONOMY
Used to set or cancel Economy Mode operation.

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

20 RESET
Used to reset the remote and all operations.

2 TEMP + -
Used to adjust the room temperature and the timer, also real time.

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

5 FAN
Used to select fan speed in sequence auto, higher, high, medium, low and lower.

9 SWING
Used to stop or start vertical adjustment louver swinging and set the desired up/downairflow direction.

13 SWING (optional)
Used to stop or start Horizontal adjustment louver swinging and set the desired left/right airflow direction.

14 LOCK
Press this button for about 5 seconds once to start LOCK mode. Press this button for about 5 seconds once again to stop it.

15 iFEEL
Press to set iFEEL Mode operation. In iFEEL mode, the Air Conditioner operates basis temperature sensor fitted in remote instead of machine, Advice to use iFEEL mode and the remote put where the indoor unit receive signal easily. Press this button above 5 seconds, start or stop iFEEL mode.

Indication symbols on LCD:

Cooling indicator	Dry indicator	Fan only indicator	8°C Heating indicator	Heating indicator
Auto	Higher fan speed	High fan speed	Medium fan speed	Low fan speed
Lower fan speed	Sleep 1 indicator	Sleep 2 indicator	Sleep 3 indicator	Sleep 4 indicator
Smart indicator	Quiet indicator	Economy indicator	Super indicator	Display set timer / Display current time
Clean indicator	Signal transmit	Nanoe indicator	iFeel	LOCK
				Display temperature

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

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The remote controller transmits signals to the system.

1 MODE

Press this button to select the operation mode.

3 SLEEP

Used to set or cancel Sleep Mode operation.

6 SUPER

Used to start or stop the fast cooling/heating. (Fast cooling operates at high fan speed with 16°C (61°F) set temp automatically ; Fast heating operates at auto fan speed with 30°C (86°F) set temp automatically)

8 ON TIMER

Used to set or cancel the timer operation.

9 QUIET

Used to set or cancel Quiet Mode operation.

11 OFF TIMER

Used to set or cancel the timer operation.

12 SMART (invalid for multi system)

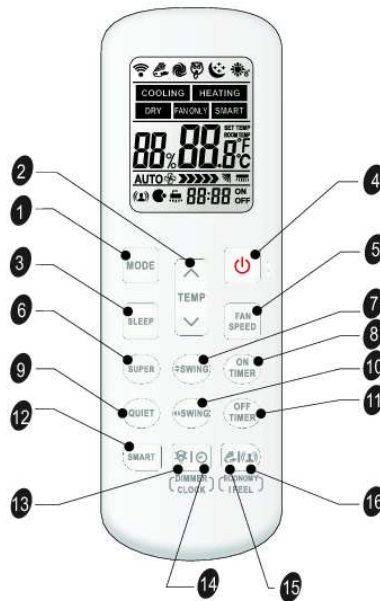
Used to enter fuzzy logic operation directly when the unit is on .

13 DIMMER

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

14 CLOCK

Used to set the current time.



15 ECONOMY

Used to set or cancel Economy Mode operation.

2 + 7 8°C HEAT (optional)

Used to start or stop 8°C HEAT mode.

2 TEMP

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

4 POWER

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

5 FAN SPEED

Used to select fan speed in sequence auto, higher, high, medium, low and lower.

7 SWING

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

10 SWING

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

16 IFEEL

Press to set IFEEL Mode operation. In IFEEL mode, the Air Conditioner operates basis temperature sensor fitted in remote instead of machine. Advice to use IFEEL mode and the remote put where the indoor unit receive signal easily. Press this button above 5 seconds, start or stop IFEEL mode.

Indication symbols on LCD:

COOLING Cooling indicator	DRY Dry indicator	FAN ONLY Fan only indicator	HEATING Heating indicator	SMART Smart indicator
Auto Auto fan speed	Higher fan speed	High fan speed	Medium fan speed	Low fan speed
Lower fan speed	Quiet indicator	Economy indicator	Super indicator	Sleep indicator
IFEEL	Display temperature	Display set timer	Display current time	8°C Heat indicator

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