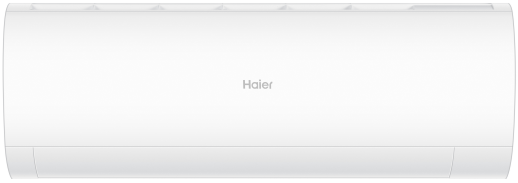
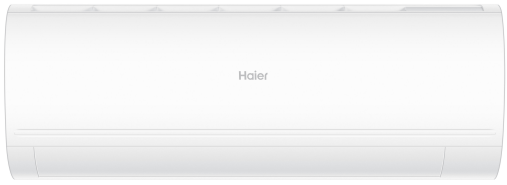
Haier

Operation Manual
Inverter Split Air Conditioner





AS25TPHRA
AS35TPHRA
AS50TPHRA
AS71TPHRA
AS80TPHRA



AS25TBMHRA
AS35TBMHRA
AS50TCMHRA
AS71TEMHRA

Please read this operation manual before using the air conditioner.
Keep it for future reference.

This appliance contains flammable refrigerant R32. Do not pierce or heat. Only qualified service personnel should service this unit. If a leak is suspected, ventilate the area. Please read the installation manual for more details.



0011530588

Contents

Features..... 1
Parts and Functions..... 2
Operation 3
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Cautions 9

Features



Wide Airflow Distribution

Delivers conditioned air further and more evenly throughout the room.

Coanda Plus Airþow



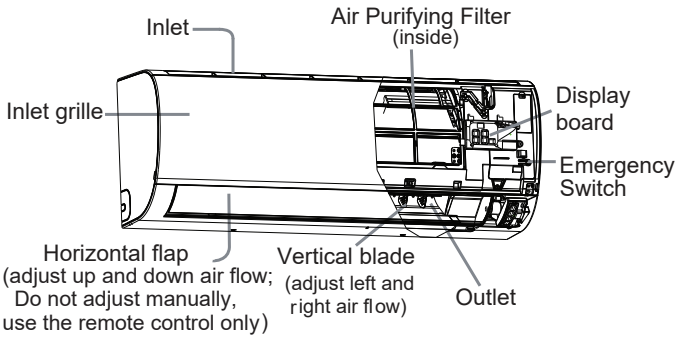
Always Clean Always Cool

Self-Clean forms frost on the heat exchanger and then melts it to help remove dust and dirt, supporting cleaner airflow.

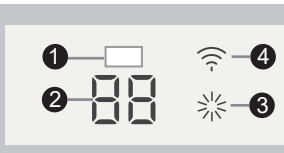
Self-Clean

Parts and Functions

Indoor Unit



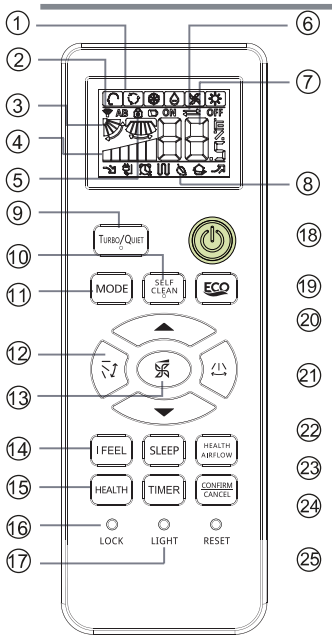
Display board



1. Signal receiver
2. Setting temp. display
3. Operation mode indicator
4. Wi-Fi

The actual inlet grille may vary from the one shown in this manual, depending on the product purchased.

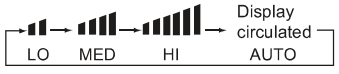
Remote Controller



1. Mode display

Operation mode	AUTO	COOL	DRY	FAN	HEAT
Remote controller					

2. Signal sending display
3. SWING display
4. FAN SPEED display



5. LOCK display
6. TIMER OFF display
   TIMER ON display
7. TEMP display

8. Additional functions display

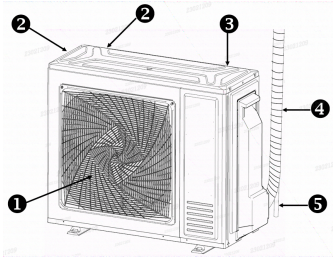
Operation mode	QUIET	SLEEP	HEALTH	TURBO
Remote controller				

9. TURBO/QUIET button
10. SELF-CLEAN button
11. MODE button
12. SWING UP/DOWN button
13. FAN SPEED button
14. I FEEL button
15. HEALTH button
16. LOCK button
17. LIGHT button
    Control the lightening and extinguishing of the indoor LED display board.
18. POWER ON/OFF button
19. ECO button
20. TEMP button
21. SWING LEFT/RIGHT button
22. TIMER/SLEEP button
23. HEALTH AIRFLOW button
    Function: Healthy airflow upward →Healthy airflow downward → Present position.
24. CANCEL/CONFIRM button
    Function:Setting and cancel to the timer and other additional functions.
25. RESET button
    When the remote controller appears abnormal, use a sharp pointed article to press this button to reset the remote.

NOTE:

1.In HEAT mode, the indoor fan may start after a short delay to prevent cold air from blowing into the room.
2.HEALTH function is not applicable on certain models.

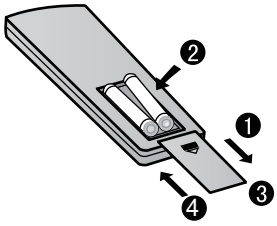
Outdoor Unit



① Air Outlet
② Air Inlet
③ Outdoor temperature sensor
④ Connecting Piping and Electrical Wiring
⑤ Drain Hose

The outdoor unit may vary depending on the product purchased.

Remote Controller



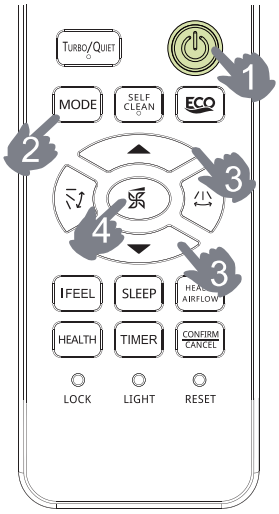
1 Remove the battery cover
2 Insert the batteries as illustrated. Insert two AAA batteries. Use the reset key (cylinder) if required.
3 Ensure the batteries are inserted according to the + and – markings.
4 Insert the batteries, then refit the cover.

- To reset the unit, follow these steps:
  - Turn off the unit.
  - Press the reset button on the remote. The screen will display multiple icons before returning to a blank screen.
  - Press POWER ON/OFF button.
- Operate the remote controller within 7 m of the indoor unit with no obstacles between the remote and the signal receiver. If electronic deviceslike fluorescent lamps or wireless telephones are present in the room,keep the distance shorter.
- If the display appears incomplete or unclear during operation, it indicates that the batteries are depleted. Replace the batteries.
- If the remote controller malfunctions during operation, remove the batteries and wait several minutes before reinstalling them.

Operation

Unit Start/Stop

Remote controller



1. Unit start

Press ON/OFF on the remote controller to start the unit.

2. Select operation mode

COOL: Cooling mode

HEAT : Heating mode

DRY : Dehumidification mode

FAN : Air supply mode

AUTO: Automatic mode

3. Select temp. setting

Press ▲ / ▼ button

▲ Each time the button is pressed, the temperature setting increases by 1°C, 1°F. if kept depressed, it will increase rapidly.

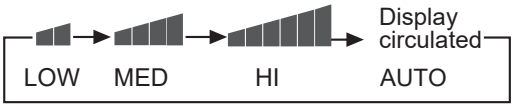
▼ Each time the button is pressed, the temperature setting decreases by 1°C, 1°F. if kept depressed, it will decrease rapidly.

Select a desired temperature.

4. Fan speed selection

Press FAN button. For each press, fan speed changes as follows:

Remote controller:



The air conditioner operates at the displayed fan speed. When the FAN mode is set to AUTO, the air conditioner automatically adjusts the fan speed based on the room temperature.

Operation Mode	Remote Controller	Note
AUTO		In AUTO mode, the air conditioner automatically selects COOL or HEAT according to room temperature.
COOL		Cooling-only units do not have displays or functions related to heating.
DRY		In DRY mode, if the room temperature drops below the temperature setting by 2℃, the unit will intermittently run at LOW speed, regardless of the FAN setting.
HEAT		In HEAT mode, Warm air will begin to flow after a brief delay due to the cold-draft prevention function.
FAN		In FAN mode only the indoor fan runs. Cooling, heating, temperature setting, AUTO and SLEEP are not available.

Air Flow Direction Adjustment

1. Up and down air flow direction

For each press of button, the air flow direction on the remote controller displays as follows according to different operation modes:

COOL/DRY/FAN/AUTO: →

HEAT: →

2.Left and right air flow adjustment

Each time the button is pressed, the remote controller display changes as follows:

Position 1 Position 2 Position 3

Position 4 Position 5 Auto Swing

CAUTIONS:

- Do not adjust the flap/louvres manually; use the remote controller only.
- In high humidity, condensation may form at the outlet if vertical louvres stay fully left or right for a long time.
- Do not keep the horizontal flap in a downward position for long periods during COOL or DRY mode, as condensation may form. Upon restarting afterremote turning off, the remote controller will automaticallyreturn to the previously set swing position.
- When the healthy airflow function is set, the up and down air flow adjustment function cannot be used.
- This function is unavailable on some models

TURBO/QUIET Operation

1. TURBO Operation

Use the TURBO function when rapid heating or cooling is required. Press the TURBO/QUIET button, and the remote controller will indicate the activation of the TURBO function . Press the button again to switch to QUIET mode, or press until it turns OFF.

2. QUIET Operation

Use QUIET operation when a lower noise level is required, such as during rest or reading, you can utilize the QUIET function. Press the TURBO/QUIET button, and the remote controller will indicate the activation of the QUIET function . Press the button again to return to normal operation .

For each press, the function changes as follows:

TURBO → QUIET → Original State

NOTE:

- During TURBO operation in COOL mode, the room may exhibit an inhomogeneous temperature distribution.
- Extended QUIET operation may reduce cooling or heating performance.

Operation

Timer On/Off Operation

1.In remote controller turn-off mode
Press TIMER button, the remote controller will show "ON".

2. When the remote controller is on
Press TIMER button, the remote controller will show "OFF".

3. Press TIMER button to set time
Each time the button is pressed, the time increases by 0.5 hours for the first 12 hours. After 12 hours, it increases in 1-hour increments. If the button is held down, the time will change quickly.

4. Confirm timer setting
After setting the desired time, press CONFIRM. The ON or OFF indicator will stop flashing.

5. Cancel timer setting

Press the CONFIRM CANCEL button the time display eliminated.

NOTE:

- After replacing the batteries or after a power failure, the time setting must be reset.
- Following the time setting sequence for "TIME ON" or "TIME OFF," you can achieve either a Start-Stop or Stop-Start function.

SELF-CLEAN Operation

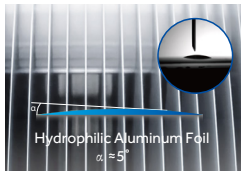
FUNCTIONAL DESCRIPTION: The purpose of this function is to clean the **evaporator** and **condenser**.

TECHNOLOGY: Dirt can accumulate on the evaporator during operation. If not cleaned regularly, this accumulation can lead to the growth of mold and bacteria, which can compromise the air quality provided by the air conditioner. Moreover, it can significantly reduce the efficiency of the air conditioning system.



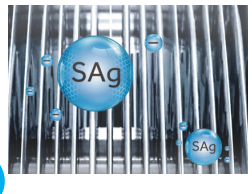
Cold Expansion

Occurs when frost forms on the evaporator/ condenser, generating a strong force that can effectively peel off dirt from the surface.



Express Washing

Hydrophilic aluminum with a smaller angle effectively enhances water drainage efficiency.



Anti-bacteria

The coating on the aluminum contains silver nanoparticles that efficiently eliminate bacteria and inhibit their growth with over 99.99% effectiveness.

SELF-CLEAN Operation

ENTRY and EXIT: To activate this function, press SELF CLEAN button. "CL" will be displayed on both the panel of the indoor unit and the remote controller. After running for approximately 20–30 minutes, the function will exit automatically,indicated by two "beep" sounds. previous operating state. During the process, pressing thebutton repeatedly will have no effect. To exit the function, press the "POWER" button or switch to another mode.

NOTE:

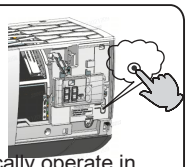
1.This function is not available in TIMER/SLEEP/HEAT/DRED mode.
2.After activating this mode, the air volume may decrease or even stop altogether, and cold airflow may occur.
3.Expansion and contraction sounds during Self-Clean are normal.
4.If F25 appears during Self-Clean when outdoor temperature is below 0°C, turn the unit off, wait 10 seconds, then restart. If F25 remains, contact Customer Care.
5.

Condition	Range
Indoor Temp	20°C – 27°C
Indoor Humidity	35% – 60%
Outdoor Temp	25°C – 38°C

6.It's difficult for frost to form if the air is too dry (humidity< 20%). Conversely, if the humidity is too high (humidity>70%), condensate water may increase and remove some frost.

Emergency operation and Test operation

◆ Emergency Operation:



- Use emergency operation only if the remote controller is lost or not working.
- A single beep indicates emergency operation has started.
- Upon the initial power switch activation and the start of emergencyoperation, the unit will automatically operate in the following modes:

Room Temperature	Mode	Set temp	Fan	Timer
Above 23°C	COOL	26°C	AUTO	No
Below 23°C	HEAT	23°C	AUTO	No

- Operating in dry mode is not possible during emergency operation.

◆ Test Operation:



Test operation switch is the same as emergency switch.

- Test operation is for service personnel only. Use only when room temperature is below 16°C. Do not use during normal operation.
- To initiate the test operation, continue pressing the test operation switch for more than 5 seconds. After hearing the "beep" sound twice,release the switch.The cooling operation will start with the air flow speed set to "Hi".
- The test operation will automatically end after 30 minutes.

Operation

Comfortable SLEEP

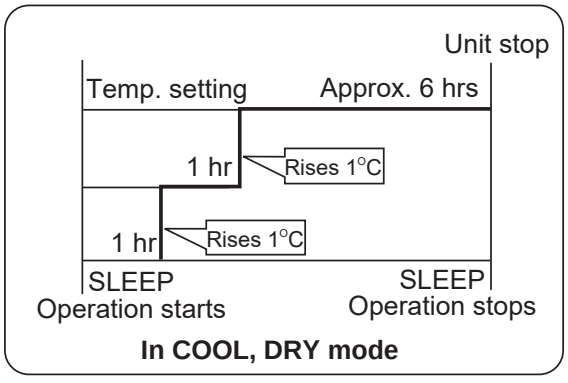
Press the SLEEP button, and the remote controller will activate the sleep function by displaying ⏲.
Pressing SLEEP again will cancel the sleep function.



Operation Mode

1. In COOL/DRY mode

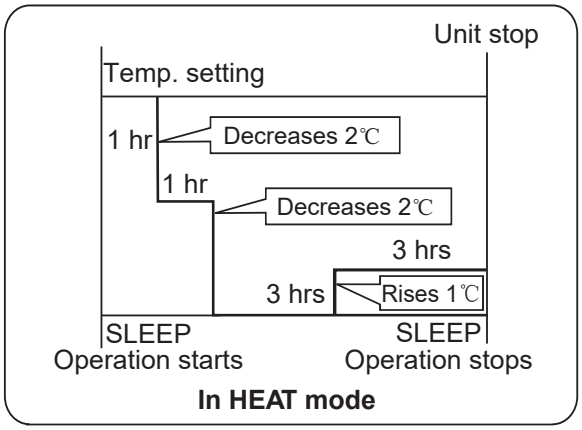
1 hour after SLEEP mode starts, the temperature will increase by 1℃ compared to the temperature setting. After another hour, the temperature will rise by an additional 1℃. The unit will continue to run for an additional 6 hours before stopping. This prevents the room temperature from becoming too low during your sleep.



In COOL, DRY mode

2. In HEAT mode

1 hour after SLEEP mode starts, the set temperature decreases by 2℃. After another 1 hours, temp. decrease by 2℃. After another 3 hours,temp. rises by 1℃ further. The unit will run for further 3 hours then stops. Temp. is lower than temp. setting so that room temperature won't be too high for your sleep.



In HEAT mode

Comfortable SLEEP

3. In AUTO mode

The unit operates in the corresponding sleep mode adapted to the automatically selected operation mode.

4. In FAN mode

SLEEP mode is not available in FAN mode.

5. When the quiet sleeping function is set to 8 hours, the quiet sleeping time cannot be adjusted.

6. Set the wind speed change when sleeping:

- If the wind speed is high or medium before setting for sleep, is automatically reduced to low wind speed after sleeping.
- If it is already set to low wind speed, no change will occur.

NOTE:

Interaction between TIMER and SLEEP functions:

1. If TIMER is set first: The SLEEP function cannot be activated.
2. If SLEEP is set, then TIMER is set: the SLEEP function is canceled.
3. If both are set: The unit stops automatically when the first time limit ends, and the other mode is canceled.

Healthy Airflow Operation

1.Press ⏻ to start and set the comfort working conditions.

2.The setting of the healthy airflow function:

1)Press HEALTH AIRFLOW , appears on the display to prevent strong airflow from directly blowing onto the body.

2)Press HEALTH AIRFLOW again, The symbol appears on the display,indicating that strong airflow will be prevented from blowing directly onto the body.

3.Cancelling the Healthy Airflow Function

Press HEALTH AIRFLOW again ,The unit returns to the previous airflow setting and the grilles operate accordingly.

NOTE:

▲Do not adjust the flap manually. If the grille misbehaves, stop for one minute, then restart and adjust with the remote.

▲In HEAT mode, select downward healthy airflow.

▲In COOL mode, select upward healthy airflow.

▲In cooling and dry mode, if the air conditioner is used for an extended period under high humidity, condensate water may occur at the grille.

▲ When healthy airflow function is set, the left and right air flow adjustment function cannot be used.

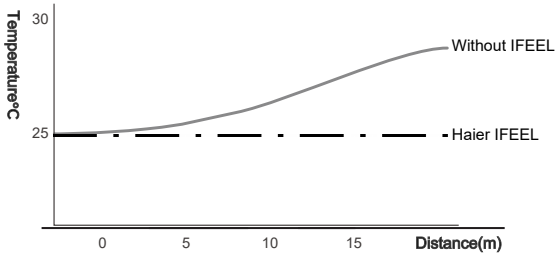
Operation

IFEEL Operation

1. This function is available only in cooling, heating, or auto mode(other modes cannot be implemented).
2. Position the remote controller within 7 m of the air conditioner. For IFEEL function, keep the remote controller in the occupied zone. Press IFEEL. The IFEEL icon appears on the remote. Press CONFIRM. The remote sends the room temperature data to the indoor unit every 3 minutes, and the air conditioner operates according to this data.
3. "IFEEL" mode can be exited by turning off the power, or switching to other modes.

Comfortable Experience

IFEEL uses the temperature sensor in the remote controller and sends that reading to the indoor unit so operation follows the temperature near the user.



DRED Operation

Haier demand response enabled air conditioners have a Demand Response Mode display on the indoor unit. The display could be labelled d1, d2, d3 (wording may differ from model to model).

These modes are described in more detail below:

Mode	Display	Description	User action
DRM3	d3	Your air-conditioner will continue to cool or heat during the peak demand event. The energy consumed by your air-conditioner is capped at 75%.	No action is required.
DRM2	d2	Your air-conditioner will continue to cool or heat during the peak demand event. The energy consumed by your air conditioner is capped at 50%.	No action is required.
DRM1	d1	Your air conditioner is still turned on, and the fan will continue to operate. However, the compressor is turned off, and cool or warm air will no longer be generated.	DRM1 mode is only activated during emergency demand management situations. Unit returns to normal operation when the demand response event ends.

NOTE:

If a DRED event starts during Self-Clean, Self-Clean stops. Self-Clean cannot start while DRED is active.

RESET BUTTON

If the remote control is not functioning properly, press this button to reset the remote.

LIGHT BUTTON

To control the LED display light:

- To turn OFF: Press the LIGHT button twice within 5 seconds.
- To turn ON: Press the LIGHT button once.

When the air conditioner receives a signal from the remote control, the display will light up and automatically turn off after 5 seconds.

The LED light-off setting is temporary and applies only during the current power-on cycle. It will reset to the factory default after the air conditioner is turned off or restarted following a power failure.

ECO Operation

The 3-Level ECO function is an active energy-saving function, which can be activated by pressing the ECO button. The remote controller displays the energy-saving symbol .

The cycle is: L1→L2→L3→exit.

- Press the ECO button once to enter L1 mode(Mild energy saving).
- Press the ECO button again in L1 mode to enter L2 mode (Medium energy saving).
- Press the ECO button again in L2 mode to enter L3 mode. (Maximum energy saving).
- Continue to press the ECO button in L3 mode to exit this function.

- After each press, the remote controller screen and air conditioner display panel show L1, L2, or L3 for five seconds, and then return to the previous display.
- Under laboratory comparison conditions, energy use may be reduced by up to 50% versus normal high-fan operation without 3-Level ECO. Actual savings vary.

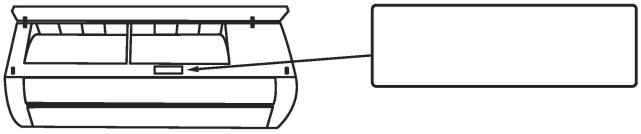
NOTE:

1.The indoor unit fan speed will be adjusted according to energy-saving logic after entering the ECO function.
2.Cooling/heating capacity may be reduced in ECO mode. If comfort is insufficient, exit ECO.
3.ECO savings may be reduced when outdoor temperature is very low or very high.
4.The energy-saving rate is based on laboratory comparison data between normal running at high fan speed without the 3-Level-ECO function selected and running with this function selected.
5.The ECO function can be set only when the device is powered on.

Operation

Wi-Fi function

If your Air Conditioner has a Connected Appliance Information label located under the front cover as shown below, your AC is Wi-Fi Connect Enabled.
A WiFi communication card is built into the product allowing it to communicate with your smartphone for remote monitoring, control and notifications.
Please visit ***https://www.haierhome.com.au*** or ***https://www.haierhome.co.nz*** to learn more about connected appliance features, and to learn what connected appliance apps will work with your smart phone.



Installing the app

— Application Requirements:

A smartphone and a 2.4 GHz Wi-Fi router with internet access are required. Bluetooth must be on for pairing, and your phone's OS must be compatible.

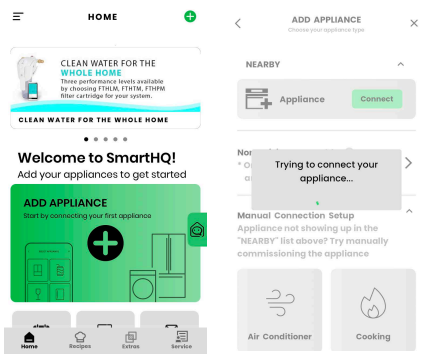
— Configuration method

Put the device into configuration mode: Press and hold the Wi-Fi button for 5 seconds until the Wi-Fi indicator flashes. The unit is now in pairing mode.

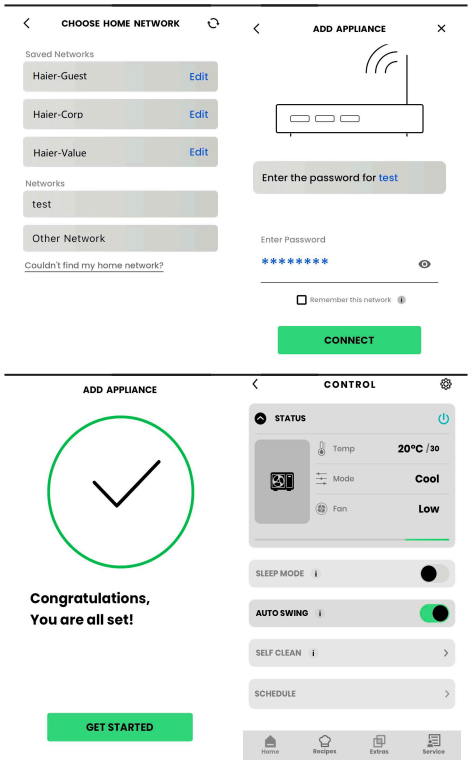
Connecting the air conditioner to your smartphone

Please note: With the "SmartHQ" app installed on your phone and an app account registered.

1. Turn on your phone's Bluetooth.
2. Put the device into configuration mode: Press and hold the Wi-Fi button for 5 seconds until the Wi-Fi indicator flashes. The unit is in pairing mode.
3. Open the "SmartHQ" app, click the plus sign (+) in the upper right corner (or follow the in-app add-device instructions), and enter the device add page.
4. Select the device found under "NEARBY", click "Connect", and during the first connection, Bluetooth pairing may be required.
5. Select the network that you want to connect to, enter the password of the network, and click "CONNECT".
6. Wait for the device to connect successfully, and click GET
7. STARTED.
   After step 5, the app returns to the home page. Select the bound device to control it.



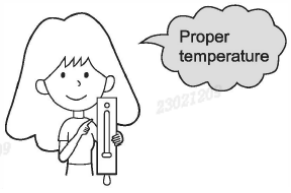
WIFI Function Description



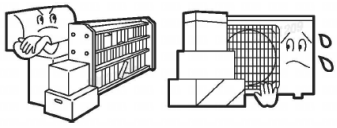
Maintenance

Smart use of the air conditioner

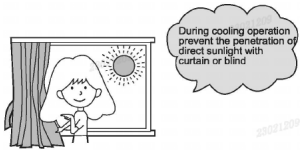
Set a comfortable room temperature.



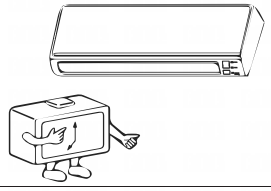
Do not block the air inlet or outlet.



Close doors and windows during operation.



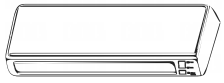
Use the timer effectively.



If the unit is to remain unused for an extended period, switch off the main power supply.



Adjust the louvres for effective airflow.

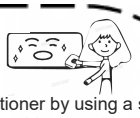


Remote Controller



Do not use water on the remote. Wipe with a dry cloth only. Do not use glass cleaner or chemical cloths.

Indoor Body



Wipe the air conditioner by using a soft and dry cloth. For stubborn stains, use a neutral detergent diluted with water.Wring out the cloth before wiping,then wipe off the detergent completely.

Do not use the following for cleaning



Do not use gasoline, benzine, thinner, abrasive cleaners, or chemical cloths. These may damage the coating of the unit.

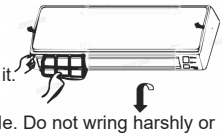


Water hotter than 40°C (104°F) may cause discolouration or deformation.

Air Filter cleaning

1 Remove the filter.

Gently push up the center tab of the filter until it releases from the stopper, then pull the filter downward to remove it.



2 Clean the filter.

Vacuum dust, or wash with water. Dry fully in the shade. Do not wring harshly or dry on heaters/in strong sun.

3 Attach the filter.

Ensure the filter is properly attached with the "FRONT" indication facing forward. Confirm that the filter is securely fixed behind the stopper. Incorrect installation may cause poor performance or faults.



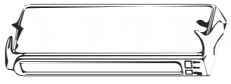
4 Close the inlet grille.

Replacement of Air Purifying Filter

(**NOTE:** Incorrect installation may cause poor performance or faults.)

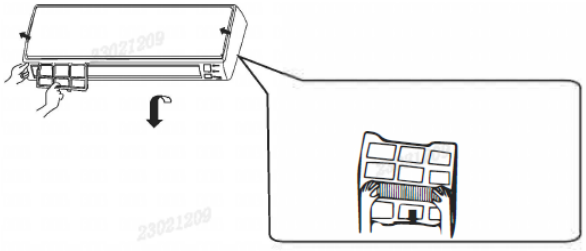
1.Open the Inlet Grille

Open the inlet grille and support it with the grille support on the right side of the indoor unit.



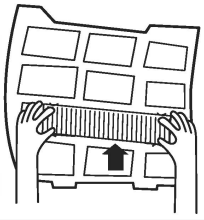
2.Detach the standard air filter

Slide the knob upward to release the filter, then pull the filter out.

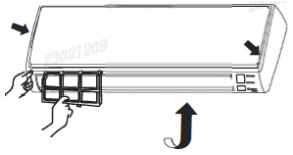


3.Attach Air Purifying Filter

Fit the air purifying filters into the left and right filter frames.



4.Reinstall the standard air filter (required).



ATTENTION:

Filter Orientation:

Photocatalyst filter: White side faces outward; black side faces the unit.

Bacteria-killing filter: Green side faces outward; white side faces the unit.

Similarly, position the green side of the antibacterial filter outward, with the white side facingthe unit.

5.Close the Inlet Grille

Securely close the grille.

NOTE:

- About every 6 months, expose the photocatalyst filter to sunlight to maintain performance.
- Store the antibacterial filter cool and dry, away from prolonged direct sun, to help maintain performance.

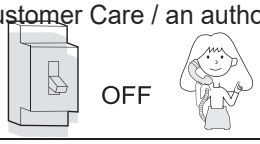
Cautions

⚠ WARNING

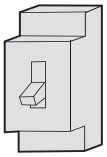
Installation must be done by an authorised installer. Do not install yourself - risk of electric shock, fire or water leakage.

⚠ WARNING

If you notice any abnormality, such as a burning smell, stop the unit with ON/OFF, disconnect power if safe, and contact Customer Care / an authorised service agent.

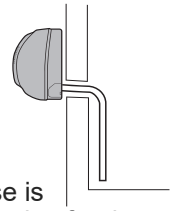


STRICT ENFORCEMENT



Use an exclusive power source with a circuit breaker.

STRICT ENFORCEMENT

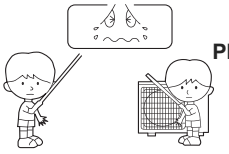


Check that the drain hose is installed correctly and drains freely.

1.Do not use extension cords or joined/spliced power cords.
2.Avoid installing the unit in areas where there is a risk of flammable gas leakage.
3.Do not expose the unit to vapour, oil mist or steam.

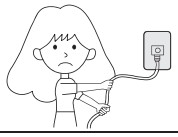
PROHIBITION

Do not insert fingers or objects into the air inlet or outlet.



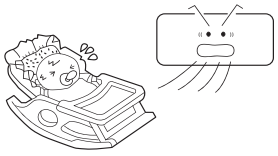
PROHIBITION

Do not unplug cord to start/stop. Use remote or ON/OFF button. Isolate power per manual if needed.

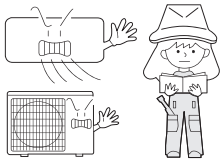


PROHIBITION

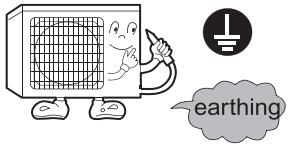
Do not direct airflow at people for long periods, especially infants and elderly people.



Do not attempt to repair, disassemble, or modify the unit by yourself.

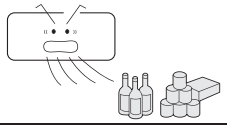


Connect the earth cable.



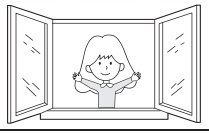
⚠ CAUTION

Do not use the unit to store food, artwork, precision equipment, or for breeding/cultivation.



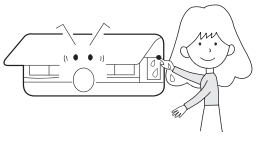
PROHIBITION

Ventilate the room regularly, especially when a gas appliance is in use.



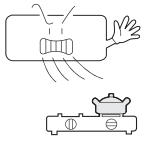
STRICT ENFORCEMENT

Do not operate switches with wet hands.



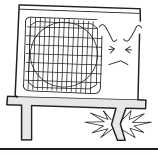
PROHIBITION

Do not install the unit near a fireplace or other heating apparatus.



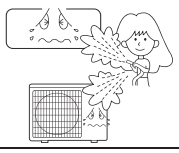
PROHIBITION

Check good condition of the installation stand



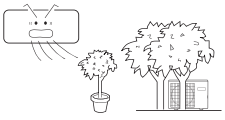
PROHIBITION

Do not pour water onto the unit for cleaning



PROHIBITION

Do not place animals or plants directly in the path of the airflow.



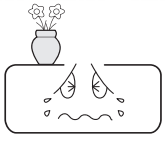
PROHIBITION

Do not place any objects on the unit or climb on it.



PROHIBITION

Avoid placing flower vases or water containers on top of the unit.



PROHIBITION

Cautions

Troubleshooting

Problem	Possible cause	What to check
	The system does not restart immediately. 	• After the unit is stopped, it will not immediately restart to protect the system; a 3-minute delay is required. • When the electric plug is removed and reinserted, the protection circuit will activate for 3 minutes to safeguard the air conditioner.
	Noise is heard. 	• During operation or after the unit stops, aswishing or gurgling noise may beheard. This noise is more noticeable during the first 2–3 minutes after startup, this noise is more noticeable.(This noise is • generated byrefrigerant flowing in the system.)During unit operation, a crackingnoise may be heard. The noise isgenerated by the casing expandingor shrinking because of temperaturechanges. • If there is excessive noise from airflow, the air filter may be dirty.
	Odours from the unit	• This occurs because the system circulates odours from the indoor air, such as those from furniture, paint, or cigarettes.
	Mist may blow from the indoor unit during COOL or DRY operation. 	• During COOL or DRY operation, the indoor unit may emit mist. This is caused by the rapid cooling of indoor air.
	In DRY mode, fan speed is fixed.	• In DRY mode, when the room temperature drops below the set temperature by 2°C, the unit will intermittently operate at LOW speed, irrespective of the FAN setting.
		• Is power plug inserted? • Is there a power failure? • Is fuse blown out?
		Is the air filter dirty? Clean about every 2 weeks, or more often in dusty conditions. Are there any obstacles blocking the air inlet or outlet? Is temperature set correctly? Are any doors or windows open? Is there any direct sunlight through the window during the cooling operation?(Use curtain) Are there too many heat sources or too many people in the room?

Cautions

- Avoid obstructing or covering the ventilation of the air conditioner. Do not insert fingers into the inlet/outlet or the swing louvre.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction on how to use the appliance by a person responsible for their safety. Children should be supervised to ensure they do not play with the appliance.

Specifications

- The refrigerant circuit is sealed and factory leak-tested.

The unit is designed for the following ambient conditions:

1. Applicable ambient temperature range:

Cooling	Indoor	Maximum:D.B/W.B 32℃/23℃ Minimum :D.B/W.B 21℃/15℃
	Outdoor	Maximum:D.B/W.B 46℃/26℃ Minimum :D.B/W.B -10℃
Heating	Indoor	Maximum:D.B/W.B 27℃ Minimum :D.B/W.B 15℃
	Outdoor	Maximum:D.B/W.B 24℃/18℃ Minimum :D.B/W.B -10℃
	Outdoor (INVERTER)	Maximum:D.B/W.B 24℃/18℃ Minimum :D.B/W.B -15℃

2. If the power supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similar qualified person.
3. If the indoor PCB fuse is blown, replace only with T3.15A/250V. If the outdoor fuse is blown, replace only with the specified type(verify T25A/250V per model). Replacement by qualified person only.
4. Wiring must comply with local electrical regulations and standards.
5. After installation, the power plug should be easily reached.
6. Used batteries must be disposed of properly.
7. The appliance is not intended for use by young children orinfirm persons without supervision.
8. Young children should be supervised to ensure that they do not play with the appliance.
9. Use the correct power plug for the power supply cord.
10. Use a plug and wall outlet rated for this appliance and approved to local standards.

Power notes:

The power plug and supply cable must meet local certification requirements.

After the unit is stopped or power is cut, it will not immediately restart toprotect the system; a 3-minute delay is required.

Customer Care

Visit the website for more information
Australia: haierhome.com.au
New Zealand: haierhome.co.nz

Customer support and service booking Australia: 1300 729 948
New Zealand: 0800 424 372

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