FOR THE USER

N13275

AKAI

Model Number MWF-18CRN1-QC1G

Window or Wall Mounted
Air Conditioner – Cooling only

Instruction manual

After Sales Support
TEL: 1300 886 649

N13275

Contents

⚠   CAUTION   ⚠

NEVER operate the air conditioner without the air filter, as dust/dirt particles can contribute to equipment failure.

Specifications

Dimension	520 X340 X 560mm

Minimum nominal cross-sectional area of conductors:

Rated current of appliance (A)	Nominal cross-sectional area (mm²)
>3 and <6	0.75
>6 and <10	1
>10 and <16	1.5
>16 and <25	2.5

Suggested Minimum Wire Size (AWG: American Wire Gage):

Appliance Amps	AWG Wire Size
10	18
13	16
18	14
25	12
30	10

| Cooling Operation	Outdoor Temp	18-43°C (T$_1$ Environment)	21-52°C (T$_3$ Environment)
	Indoor Temp	18-32°C (T$_1$ Environment	18-32°C (T$_3$ Environment)

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Safety rules and recommendations for the user

- Ventilate room before operating air conditioner if there is a gas leakage from another appliance.
- Cleaning and maintenance must be carried out by specialised technical personnel. In any case disconnect the appliance from the mains electricity supply before carrying out any cleaning or maintenance.
- Do not pull out the plug to switch off the appliance when it is in operation, since this could create a spark and cause a fire, etc.
- Never remain directly exposed to the flow of cold air for a long time. The direct and prolonged exposition to cold air could be dangerous for your health. Particular care should be taken in the rooms where there are children, old or sick people.
- If the appliance gives off smoke or there is a smell of burning, immediately cut off the power supply and contact the Service Centre.
- Have repairs carried out only by an authorised Service Centre of the manufacturer. Incorrect repair could expose the user to the risk of electric shock, etc. The prolonged use of the device in such conditions could cause fire or electrocution.
- This appliance has been made for air conditioner domestic environments and must not be used for any other purpose, such as for drying clothes, cooling food, etc.
- Always use the appliance with the air filter mounted. The use of the conditioner without air filter could cause an excessive accumulation of dust or waste on the inner parts of the device with possible subsequent failures.
- The user is responsible for having the appliance installed by a qualified technician, who must check that it is earthed in accordance with current legislation and insert a thermomagnetic circuit breaker.
- Unhook the automatic switch if you foresee not to use the device for a long time. The airflow direction must be properly adjusted.
- Stop operation and close the window in a storm or hurricane.
- Only use the air conditioner as instructed in this booklet. These instructions are not intended to cover every possible condition and situation. As with any electrical household appliance, common sense and caution are therefore always recommended for installation, operation and maintenance.
- Ensure that the appliance is disconnected from the power supply when it will remain inoperative for a long period and before carrying out any cleaning or maintenance.
- Do not bend, tug or compress the power cord as this could damage it. Electrical shocks or fire are usually due to a damaged power cord. Only specialised technical personnel must replace a damaged power cord.
- Do not use extensions or gang modules.
- Do not touch the appliance when barefoot or parts of the body are wet or damp.
- Do not obstruct the air inlet or outlet of the indoor or the outdoor unit. The obstruction of these openings causes a reduction in the operative efficiency of the conditioner with possible consequent failures or damages.
- In no way alter the characteristics of the appliance.
- Do not install the appliance in environments where the air could contain gas, oil or sulphur or near sources of heat.
- 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 concerning use of the appliance by a person responsible for their safety.

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- Do not climb onto or place any heavy or hot objects on top of the appliance.
- Do not leave windows or doors open for long when the air conditioner is operating.
- Do not direct the airflow onto plants or animals.
- A long direct exposition to the flow of cold air of the conditioner could have negative effects on plants and animals.
- Do not put the conditioner in contact with water. The electrical insulation could be damaged and thus causing electrocution.
- Never insert a stick or similar object into the appliance. It could cause injury.
- Young children should be supervised to ensure that they do not play with the appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

Parts list
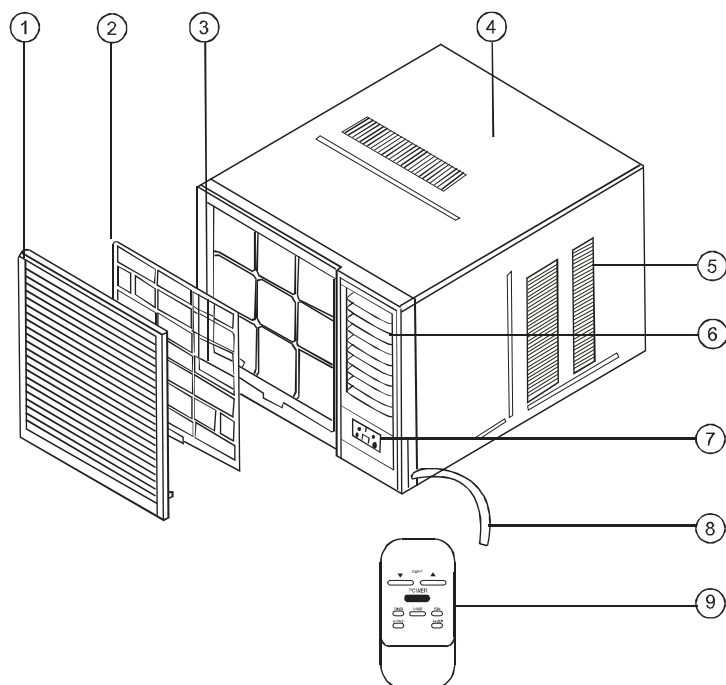
1	Front panel
2	Air filter
3	Frame
4	Cabinet
5	Air inlet grille (outdoor side)
6	Air outlet grille
7	Electronic control keypad
8	Power supply cord
9	Remote control

1. Power cord conductors are distinguished according to colour as follows (see Fig.1)
2. For your safety and protection, this unit is earthed through the power cord (see Fig.2)
   Please contact the manufacturer or its service agent or a similar qualified person if you
   want to replace it.
3. Make sure that the unit is correctly earthed. The wall outlet should be provided with reliable
   earth wire.
4. The unit should be provided with an individual circuit and the circuit breaker/fuse rating
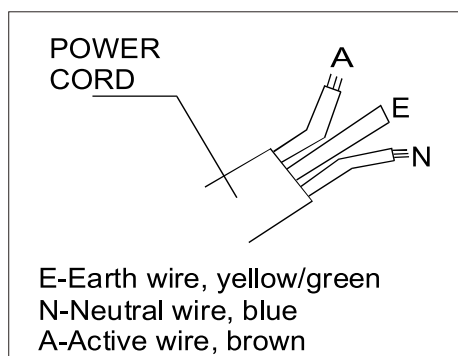   should be the same as that of the power cord and wall outlet.

POWER
CORD

A

E

N

E-Earth wire, yellow/green
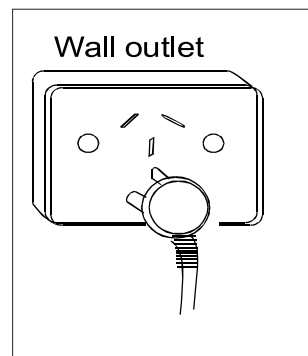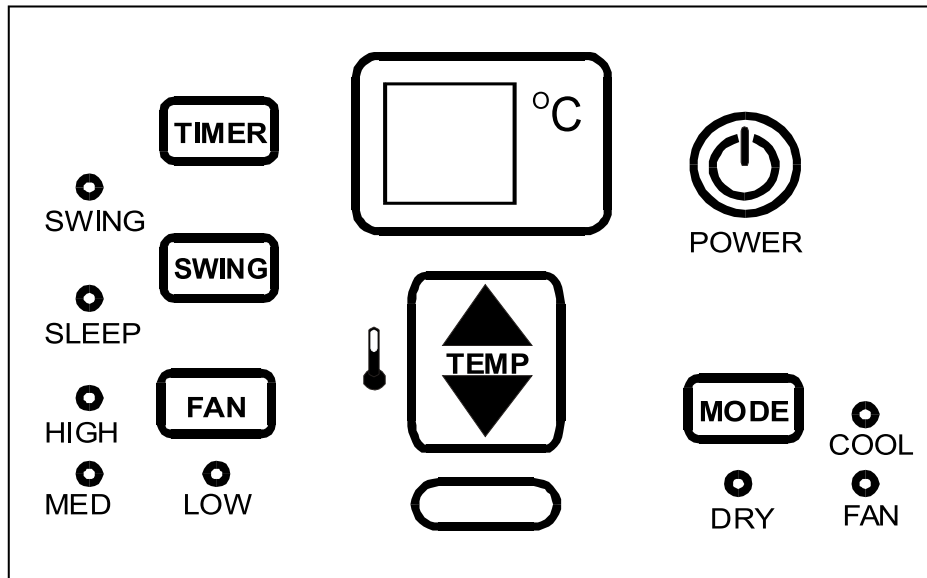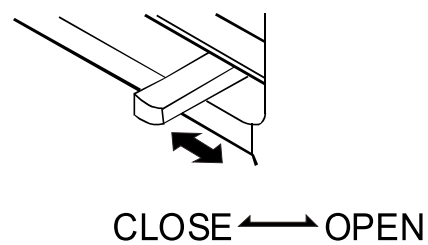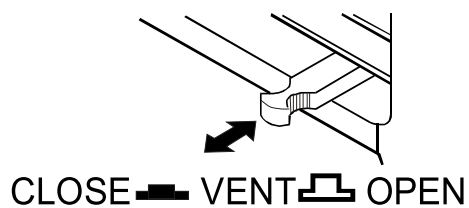N-Neutral wire, blue
A-Active wire, brown

Fig.1

Wall outlet

Fig.2

Controls

Vent Control

The vent control is located above the control knobs. The operation method is different on different models (see the following figures). For maximum cooling efficiency, CLOSE the vent. This will allow internal air circulation. OPEN the vent to discharge stale air.

Operating Instructions

Power:

Press the POWER keypad to turn the unit on/off.
(The TIMER keypad controls the auto start/stop feature of the unit.)

Mode:

Press the "MODE" keypad to select the appropriate operating mode. Select the operating mode from COOLING, FAN and DRY. The green indicator light beside the "MODE" option will illuminate, identifying the mode selected. When using the DRY and AUTO mode, you cannot select a fan speed. The fan motor operates on LOW speed in DRY mode and on MED speed in AUTO mode.

▲ Temperature Settings Up:

Press the ▼ keypad to decrease the set (operating) temperature of the unit. Each time the keypad is pressed the temperature decreases as follows:
1°C (Celsius Scale) Minimum Setting 16°C

Fan:

Press this keypad to activate the appropriate fan speed setting. Each depression of the keypad will alternate through LOW, MED (on some models), HIGH fan speed options. The green indicator light beside the FAN speed option will illuminate, identifying the fan speed selected.

Swing:

Press the "SWING" keypad to activate the automatic air swing (oscillation) feature. The green indicator light adjacent to the "SWING" keypad will illuminate, identifying to the selected mode is operational. The vertical louvers will oscillate back and forth (side to side) automatically sweeping air alternately for comfortable cooling. To stop the air swing feature, press the "SWING" keypad again, the green indicator light adjacent to the keypad will go off. Press the "SWING" keypad for 2 seconds will activate the SLEEP mode which can reduce noise creating a comfortable sleeping environment. When the SLEEP mode is activated, the green indicator light beside the "SLEEP" function will illuminate.

Timer:

Press the "TIMER" keypad to activate the "auto start/auto stop" timer function. Auto start/stop programs can be set from 0~12 hours. Each depression of the "TIMER" keypad will increase the selected time in 1 hour increments.

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Dry:

In the Dry mode, the air conditioner will generally operate in the form of a dehumidifier. Since the conditioned space is a closed or sealed area, some degree of cooling will continue.

Cooling:

The temperature settings are adjustable between 16°C to 31°C . Cooling begins automatically when the room temperature is 1°C above the set point, and stops when the room temperature is 1°C below the set point. The fan will not stop running.

Auto:

Press the ▼ keypad to decrease the set (operating) temperature of the unit. Each time the keypad is pressed the temperature decreases as follows:
1°C (Celsius Scale) Minimum Setting 16°C

Auto:

The fan motor remains on MED speed in AUTO mode. The unit will select the appropriate operating mode from FAN or COOL based upon the temperature difference between the actual and desired room temperature. If the actual room temperature is 2°C above the set point, the unit operates in cooling mode. When the actual room temperature is not 2°C or higher above the set point and not 1°C or lower below the set point, the unit will select the FAN mode.
NOTE: If activating the SLEEP mode when the unit is operating on AUTO mode, the fan motor will changed into LOW speed mode immediately.

Sleep:

Press and hold the "SWING" keypad for 2 seconds or use the remote control to activate the "SLEEP" feature (9000Btu/h models only). Press and hold the "SWING" keypad or use the remote control again for 2 seconds to deactivate the "SLEEP" feature. For units (9000Btu/h models) without "SWING" feature, use the remote control to activate the "SLEEP" feature. In the Cooling mode, the cooling temperature set point will increase 1°C per hour after the "SLEEP" mode is selected. Two hours later, the set point will continue at this temperature and the fan motor will remain on LOW speed. Using the "SLEEP" mode will reduce noise creating a comfortable sleeping environment.

NOTE: When activating the SLEEP mode in AUTO mode, the set temperature will not change over time.

Failure Indicator Display:

Er Indicates a malfunction of the indoor room temperature sensor.

En Indicates a malfunction of the evaporator temperature sensor.

Eo Indicates a malfunction of the outdoor condenser temperature sensor.

Note: When one of the above malfunctions occurs, turn off the unit, and check for any obstructions. Restart the unit, if the malfunction is still present, turn off the unit and unplug the power cord. Contact the manufacturer or its service agents or a similar qualified person for service.

Ed Indicates frosting protection (Turn off the unit and restart it to return to normal operation).

E1 Indicates the requirement of a filter check after 720 hours of fan operation. Turn off the unit, disconnect/unplug from the power supply. Clean the filter, then restore the power, the unit will return to normal operation(on some models)

Note: E1 = CLEAN AIR FILTER

A message prompt "E1" will automatically appear in the LED window indicating when it is time to clean the air filter. The program is a (built-in) time device that operates based on total (air conditioner) running time. It is very important to keep the air filter clean at all times in order to maximize cooling efficiency (See Cleaning Air Filter). The air filter must be cleaned when the "E1" message from the LED display, the air conditioner must be switched off and disconnected (unplugged) from the power supply and re-connected. This action automatically resets the "E1" program internal time device. In the event of a power failure, the "E1" program is automatically re-set, therefore we suggest you remove and clean the filter before re-starting the unit after any power failure.

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Remote Control Features

1. ON/OFF Button: Push this button to start operation, push the button again to stop operation.

2. MODE Select Button: Each time you push the button, a mode is selected in a sequence that goes from AUTO COOL DRY and FAN, as the following figure indicates:

AUTO ⟶ COOL ⟶ DRY ⟶ FAN
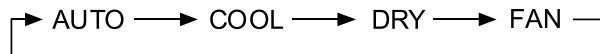
3. SWING Button(on some models): Push this button, the louvre will swing up and down automatically. Push it again to stop.

4. TEMP/TIME Button: Push the ▲ button to increase the indoor temperature setting or to adjust the TIMER in a clockwise direction. Push the ▼ button to decrease the indoor temperature setting or to adjust the TIMER in a counter-clock wise direction.

NOTE: Pressing and holding "▲ "and "▼" buttons together for 3 seconds will alternate the temperature display between the C° & F° scale.

5. SLEEP Button: In SLEEP mode, the set temperature will increase or decrease by 1 C°/ 2 F° over the next 30 minutes and by another 1 C°/ 2 F° after an additional 30 minutes. This new temperature will be maintained for 7 hours before it returns to the originally selected temperature.

NOTE: While the unit is running under SLEEP mode, it would be cancelled if ON/ OFF, FAN SPEED, SLEEP or MODE button is pressed.

6. RESET Button: When you press the recessed RESET button, all current settings are cancelled and the control will return to the initial settings.

7. FAN Button: Used to select the Fan Speed in four steps - AUTO LOW MED (some models without) or HIGH. Each time the button is pressed, the fan speed mode is shifted.

8. TIMER Button: This button is used to preset the time ON (start to operate) and the time OFF (turn off the operation).

9. CANCEL Button:

(a). If the TIMER ON, TIMER ON OFF or TIMER OFF ON feature has been set, pressing the CANCEL button will override the TIMER program and turn off the unit as well.

(b). If only set TIMER OFF feature is set, pressing the CANCEL button will cancel the timer off setting and turn on the unit (when the unit is off).

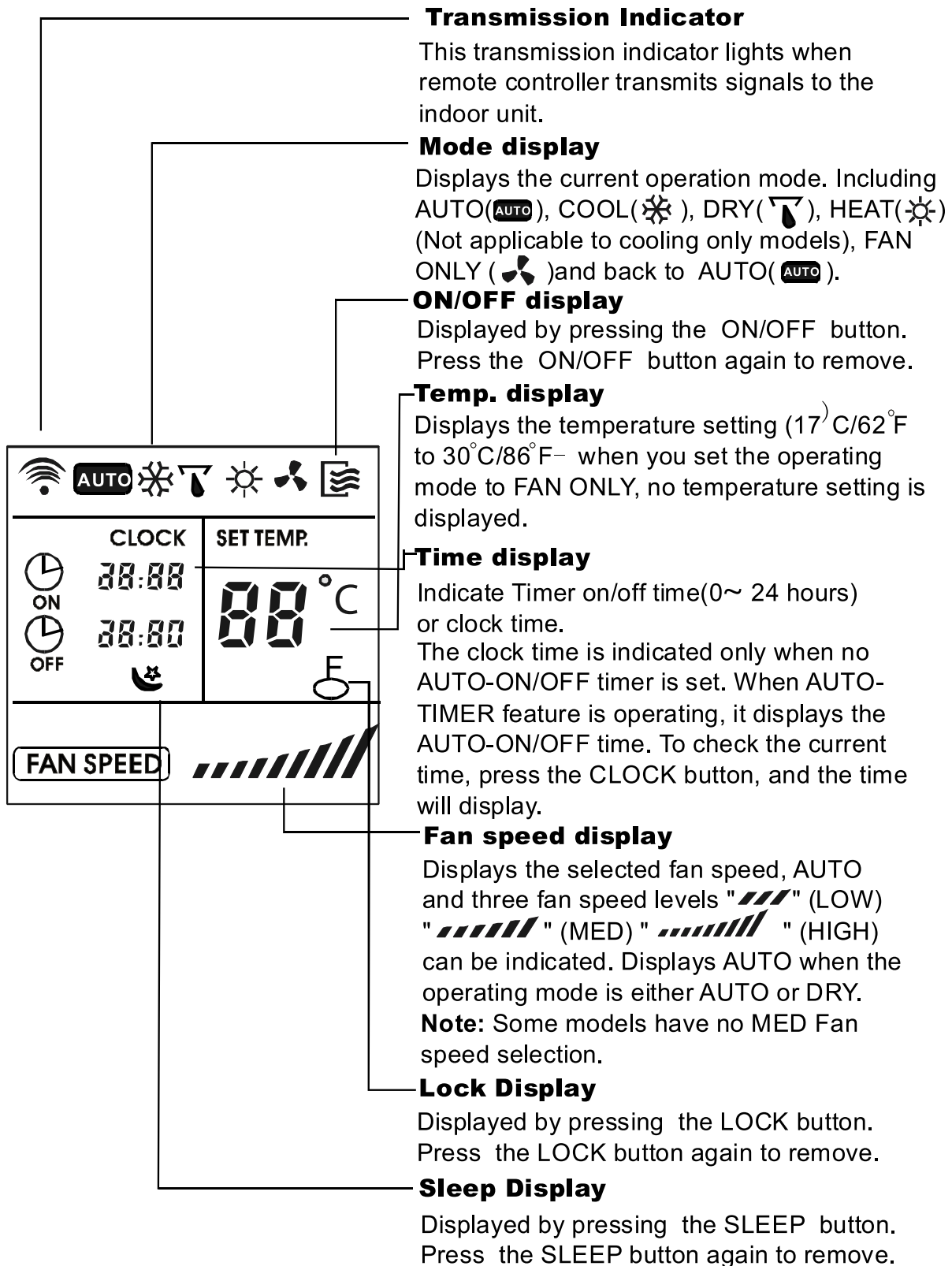**(c).** If no TIMER feature has been set, press the CANCEL button, and nothing will happen.
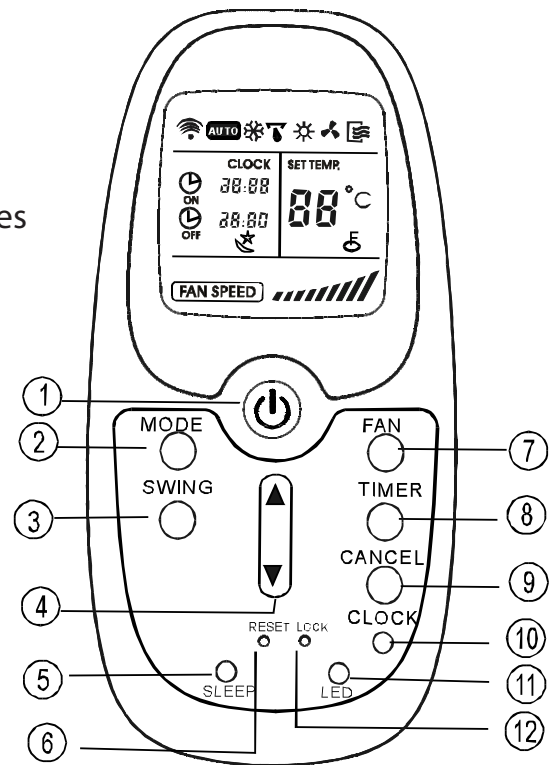
10. CLOCK Button: Use to set the time.

11. LED Button: Press this button to clear the digit display in the air conditioner, press it again to activate it.

12. LOCK Button: When you press the LOCK button, all current settings are locked in and the remote controller does not accept any operation except that of the LOCK. Press again to cancel the LOCK mode.

LCD Display on Remote Control

**Transmission Indicator**

This transmission indicator lights when remote controller transmits signals to the indoor unit.

Mode display

Displays the current operation mode. Including AUTO(AUTO), COOL(❄), DRY(▼), HEAT(☼) (Not applicable to cooling only models), FAN ONLY ( ) and back to AUTO(AUTO).

ON/OFF display

Displayed by pressing the ON/OFF button. Press the ON/OFF button again to remove.

Temp. display

Displays the temperature setting (17°C/62°F to 30°C/86°F— when you set the operating mode to FAN ONLY, no temperature setting is displayed.

Time display

Indicate Timer on/off time(0~ 24 hours) or clock time.
The clock time is indicated only when no AUTO-ON/OFF timer is set. When AUTO-TIMER feature is operating, it displays the AUTO-ON/OFF time. To check the current time, press the CLOCK button, and the time will display.

Fan speed display

Displays the selected fan speed, AUTO and three fan speed levels "▨" (LOW) "▨" (MED) "▨" (HIGH) can be indicated. Displays AUTO when the operating mode is either AUTO or DRY.
Note: Some models have no MED Fan speed selection.

Lock Display

Displayed by pressing the LOCK button. Press the LOCK button again to remove.

Sleep Display

Displayed by pressing the SLEEP button. Press the SLEEP button again to remove.

Note:
All displays on the remote controller are shown for illustration purposes only.

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Remote Control Operating Instructions

Location of the remote controller
Keep the remote controller where its signals can reach the
receiver of the unit (a distance of 8m is allowed). When you
select the timer operation, the remote controller automatically
transmits a signal to the indoor unit at the specified time. If you
keep the remote controller in a position that hinders proper
signal transmission, a time lag of up to 15 minutes may occur.
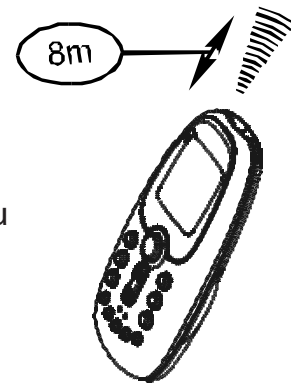
NOTE:
The air conditioner will not operate if curtains, doors or other materials block the
signals from the remote controller to the indoor unit. Prevent any liquid from falling
into the remote controller. Do not expose the remote controller to direct sunlight or
heat. If the infrared signal receiver on the indoor unit is exposed to direct sunlight, the
air conditioner may not function properly. Use curtains to prevent the sunlight from
falling on the receiver. If other electrical appliances react to the remote controller.
either move these appliances or consult your local dealer.

Replacing the batteries
The remote controller uses two dry batteries (R03/LR03X2)
(1) Slide the cover of the battery compartment off according to the arrow direction,
    then replace the old batteries with new ones.
(2) Insert the new batteries making sure that the(+) and (-) of battery are installed
    correctly.
(3) Reattach the cover by sliding it back into position. After replacing batteries, set the
    remote controller clock.

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Cooling/Fan only operation

START
Ensure unit is plugged and power is available. The OPERATION lamp on the display panel of the indoor unit starts flashing.
1. **Mode select button (MODE)**
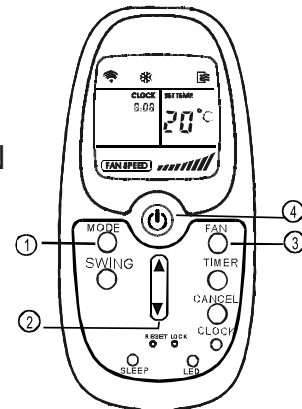   Press to select COOL, or FAN ONLY.
2. **TEMP/TIME button**
   Set the desired temperature, the most comfortable temperature is between 21 C°/70°F to 28°C/83°F.
3. **Fan speed button (FAN SPEED)**
   Press to select "AUTO" "LOW", "MED" and "HIGH"
4. **ON/OFF button**
   When the remote controller is off, push this button to start the air conditioner.

STOP
ON/OFF button
Push this button again to stop the air conditioner. The FAN ONLY mode does not control temperature. Therefore, perform only steps 1,3, and 4 to select this mode.

Drying operation

START
Ensure unit is plugged and power is available. The OPERATION indicator on the display panel of the indoor unit starts flashing.
1. **Mode select button (MODE)**
   Press to select DRY.
2. **TEMP/TIME button**
   Push the "TEMP/TIME" button to set the desired temperature from 21 C/70 F to 28 C/83 F.
3. **ON/OFF button**
   When the remote controller is off, push this button to start the air conditioner.
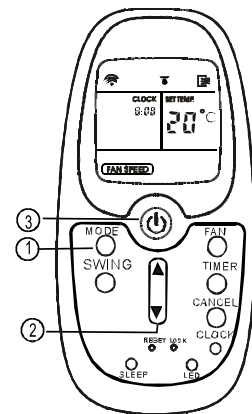
STOP
ON/OFF button
Push this button again to stop the air conditioner.
Note: The fan speed cannot be adjusted when the unit is in AUTO and DRY mode.

Timer operation

1. **TIMER button**
   Press the TIMER button, the remote displays 0.0 alongside
   either the TIMER ON or TIMER OFF indicator, and will flash.
2. **TEMP/TIME button**
   Press to set the desired time.
   ▲ Forward
   ▼ Backward
• Press or hold the forward or backward button to change
   the Auto time by 0.5 hour increments, up to 10 hours,
   then at 1 hour increments up to 24 hours.
• The selected time will register in 3 seconds after setting.
3. After setting the timer for TIMER ON and TIMER OFF, check
   the TIMER indicator on the display panel of the unit is
   illuminated.
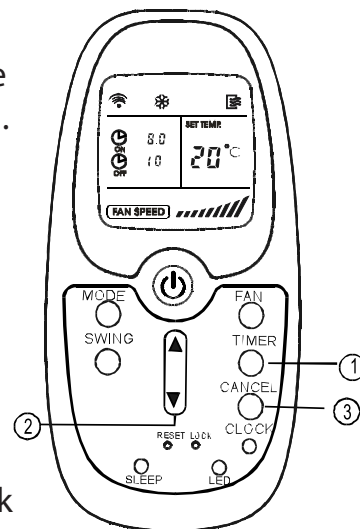
Cancelling
Cancel button(CANCEL) Press the CANCEL button to cancel the timer setting.

Changing
Perform steps 1, 2 and 3 to change the settings

CAUTION:
• When you select the timer operation, the remote controller automatically
   transmits the timer signal to the indoor unit at the specified time.
   Therefore, keep the remote controller in a location from which it can transmit the
   signal to the indoor unit properly.
• The effective operation time set by remote controller is limited in 24 hours.

Example of Timer Setting

Timer On
(Timer Start Operation)
The TIMER ON feature is useful when you want the unit to turn on automatically before say when you return home. The air conditioner will automatically start operating at the set time.
IMPORTANT: The time will be registered within a 3 second period (after pressing the TEMP/TIME button), so you should continue pressing the button until the desired time is established. Otherwise you must repeat the steps again.
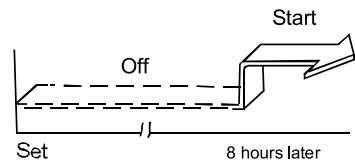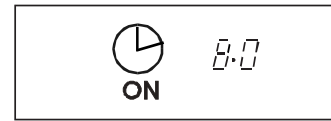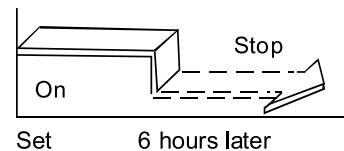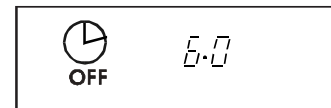
Example:
To start the air conditioner in 8 hours.
1. Press the TIMER button, the TIMER ON indicator is displayed and the setting time beside is flashing.
2. Use the TEMP/TIME button to display "8.0" beside the TIMER ON display of the remote control.
3. Wait for 3 seconds and the setting time stops flashing and this function is activated.

Timer Off
(Timer Stop Operation)
The TIMER OFF feature is useful when you want the unit to turn off automatically after you go to bed. The air conditioner will stop automatically at the set time.

Example:
To stop the air conditioner in 6 hours.
1. Press the TIMER button until the TIMER OFF indicator is displayed and the setting time beside is flashing.
2. Use the TEMP/TIME button to display "6.0" beside the TIMER OFF display.
3. This function will be activated after 3 seconds you release the TEMP/TIME button.
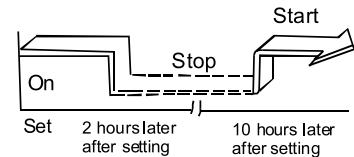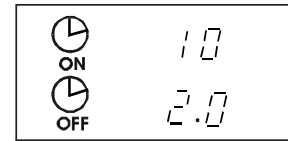
Combined Timer

Timer On

TIMER OFF - TIMER ON
(On - Stop - Start operation)
This feature is useful when you want to stop the air conditioner after you go to bed, and start it again in the morning when you wake up or when you return home.
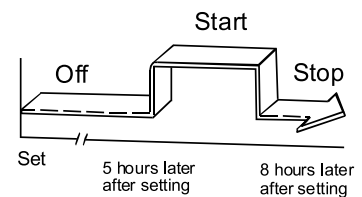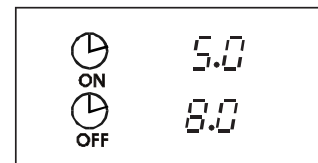
Example:
To start the air conditioner in 8 hours.
1. Press the TIMER button, the TIMER ON indicator is displayed and the setting time beside is flashing.
2. Use the TEMP/TIME button to display "8.0" beside the TIMER ON display of the remote control.
3. Wait for 3 seconds and the setting time stops flashing and this function is activated.

Timer On - Timer Off

(Off Start Stop operation)
This feature is useful when you want to start the air conditioner before you wake up and stop it after you leave the house.

Example:
To stop the air conditioner in 6 hours.
1. Press the TIMER button, the TIMER ON displays and the setting time flashes.
2. Use the TEMP/TIME button to display "5.0" beside the TIMER ON display of the remote controller.
3. This function will be activated after 3 seconds you release the TEMP/TIME button.
4. Use the TEMP/TIME button to display "8.0" beside the TIMER OFF display.
5. Wait for 3 seconds until the TIMER OFF time stops flashing and this function is activated.

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Setting the clock

Before you start operating the air conditioner, set the clock of the remote controller using the procedures given in this section. The clock panel on the remote controller will display the time regardless of whether the air conditioner is in use or not.

Initial Setting of the Clock

After batteries are inserted in the remote controller, the clock panel will display "12:00". Press and hold the CLOCK button for 3 seconds, the time begin to flash.

1. **TEMP/TIME adjust button**
• Press this button to set time.
▲ Forward.
▼ Backward.
• Each time you press the button, the time moves forward or backward by one minute depending on which side you press. The time alters as quickly as you push the button.
• Keep pressing the button without releasing, the time moves forward or backward by 10 minutes depending on which side you press.

2. **CLOCK button**
When the right time is achieved, press the CLOCK button or release the ⬙ or ⬙ and wait for 5 seconds, the clock time stops flashing and the clock starts operating.

3. Readjusting the Clock
Press the CLOCK button on the remote controller for about 3 seconds, the clock display time will start to flash. To set the new time, follow 1 and 2 of "Initial Setting of the Clock".

Note: The time of the CLOCK must be set before the AUTO-TIMER feature will operate. If you readjust the time of the CLOCK after setting the AUTO-ON/OFF timer, the remote controller will send the readjusted timer information to the unit.

* Clock accuracy is within 15 seconds per day.

Caution: Static electricity or other factors (in case of extremely high voltage) can cause remote controller clock initialize. If your remote controller is initialized (flashing :00"), readjust the clock before "12 you start operation.
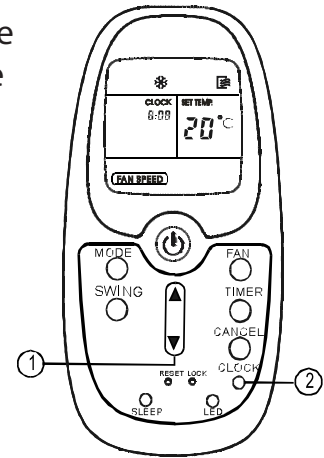
Automatic Operation

When you set the air conditioner in AUTO mode, it will automatically select cooling, or fan only operation depending on what temperature you have selected and the room temperature. Once you select the operating mode, the operating conditions are saved in the unit's microcomputer memory. Thereafter, the air conditioner will start operating under the same conditions when you simply push the ON/OFF button of the remote controller cause remote controller clock initialize. If your remote controller.
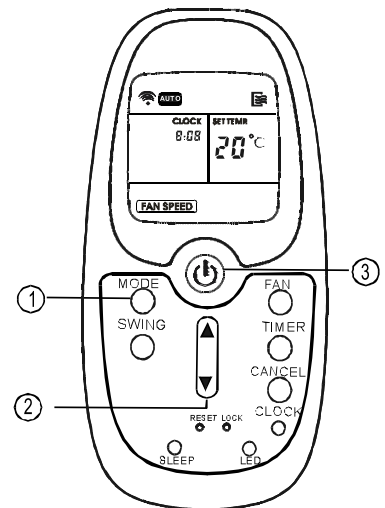
Start

Ensure the unit is plugged in and power is available. The OPERATION indicator on the display panel of the indoor unit starts flashing.

1. **Mode select button (MODE)**
   Press to select AUTO.
2. **TEMP/TIME button**
   Set the desired temperature. Normally, set it between 21°C/ to 28°C/83°F.
3. **ON/OFF button**
   When the remote controller is off, push this button to start the air conditioner

Stop

ON/OFF button
Push this button again to stop the air conditioner. If the AUTO mode is uncomfortable, you can select the desired conditions manually. When you select the AUTO mode, you do not have to set the fan speed. The fan speed will be automatically controlled.

Air flow and air filter

Vertical air flow adjustment (manually)
To adjust vertical air flow direction, adjust any one of the horizontal louvre blades. When adjusting the horizontal louver blades up or down, always keep the top or bottom blades horizontal. This can effectively prevent water droplets condensing on the front panel of the unit.
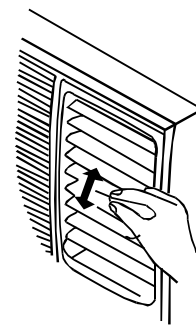
Air filter
The air filter behind the inlet grille should be checked and cleaned at least once every 2 weeks (or as necessary) to maintain optimal performance of the air conditioner. For the units with "E1" (Clean Air) function, if symbol "E1" displays in the LED window, switch off and disconnect the air conditioner from the power supply and clean the filter
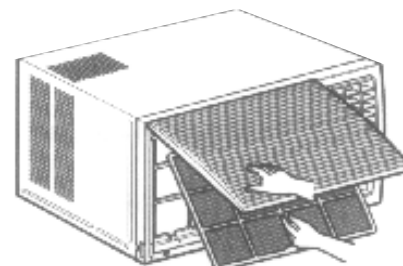
How to remove the air filter
1. The grille may be opened from the top or bottom for easy maintenance after installation.
2. Open the inlet grille by pulling off the exposed door on the bottom or top of the unit (based on installation).
3. Pull the tab slightly to release the filter. Pull the filter in the same direction as the opening.
4. Clean the filter with warm, soapy water. The water should be below 40 C to prevent distortion of the filter.
5. Rinse off and gently shake off excess water from the filter. Allow the filter to dry before replacing it. To prevent distortion of the filter, do not dry in direct sunlight.
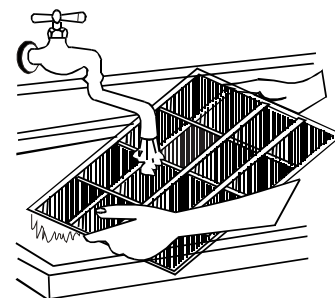
Drainage
To meet different requirement of different type of air conditioner, there are two kinds of methods for your choice to treat the condensed water. You can choose back drainage or non-drainage. See the following procedures to perform back drainage:
1. Fit the seal onto the drain joint (which provided with your air conditioner accessory).
2. Remove the rubber plug from the back of the unit.
3. Attach the drain joint to the back of the cabinet where you remove the plug and rotate 90 to securely assemble them.
4. Connect the drain joint with a extension drain hose (Locally purchased).

DRAIN JOINT   SEAL   RUBBER PLUG
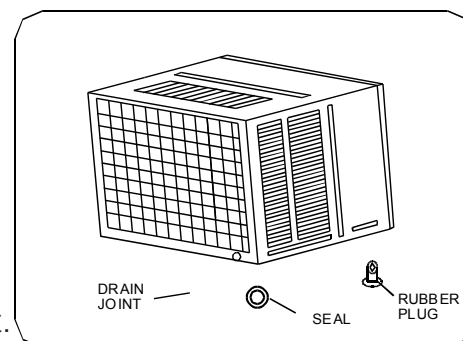
Troubleshooting

Normal Operation
- You may hear a pinging noise caused by water being picked up and thrown against the condenser on rainy days or when the humidity is high. This design feature helps remove moisture and improve efficiency.
- You may hear the thermostat click when the compressor cycles on and off.
- Water will collect in the base pan during high humidity or on rainy days .The water may overflow and drip from the outdoor side of the unit.
- The fan may continue to operate when the compressor has cycled off.

PROBLEM	POSSIBLE CAUSES	WHAT TO DO
Air conditioner does not start	• The air conditioner is unplugged • The fuse is blown/ circuit breaker is tripped • Power failure	• Make sure the air conditioner plug is pushed completely into the outlet and switched on. • Check the house fuse/circuit breaker box and replace the fuse or reset the breaker. • If power failure occurs, switch off and disconnect/unplug the power cord. When power is restored,reconnect (plug in) the power cord, switch on the power and wait 3 minutes to restart the air conditioner to prevent tripping of the compressor overload.
Air conditioner does not cool as it should	• Airflow is restricted • The air filter us dirty • The room may have been hot • Cold air is escaping • Cooling coils have iced up	• Make sure there are no curtains, blinds, or furniture blocking the front of the air conditioner. • Clean the filter at least every 2 weeks. See the operating instructions section. • When the air conditioner is first turned on you need to allow time for the room to cool down. • Check for open furnace floor registers and cold air returns. • Set the air conditioner's vent to the closed position. • See Air Conditioner Freezing Up below.
Air conditioner freezing up	• Ice blocks the air flow and stops the air conditioner from cooling the room.	• Set the fan at MED or HIGH until the ice melts

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Notes

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