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PORTABLE AIR CONDITIONER (LOCAL)

MILO PLUS

OPERATING INSTRUCTIONS

Read the instructions carefully before operating the appliance or carrying out maintenance work. Observe all the safety instructions; failure to observe the instructions may lead to accidents and/or damage. Store these instructions in a safe place for future reference.

⚠ Appliance filled with flammable gas R290.

📖 Before installing and using the appliance, read the owner's manual.

🔧📖 Before repairing the appliance, read the service manual.

The Refrigerant R290

- To realize the function of the air conditioner unit, a special refrigerant circulates in the system. The refrigerant is the fluoride R290 = 3 GWP (Global warming potential). This refrigerant is flammable and inodorous. It can lead to explosions under certain conditions, however the flammability of this refrigerant is very low and it can be ignited only by fire.
- Compared to other common refrigerants, R290 is a non-polluting refrigerant with no harm to the ozonosphere and a no effect upon the greenhouse effect. R290 has very good thermodynamic features which lead to a really high energy efficiency. The units therefore need less filling.

Warning:

Do not try to accelerate the defrosting process or to clean the appliance in different ways other than those recommended by the manufacturer. Should repair be necessary, contact your nearest authorized Argoclima Service Centre. Any repairs carried out by unqualified personnel may be dangerous. The appliance has to be stored in a room that doesn't have any continuously operating ignition sources. (for example: open flames, an operating gas appliance or an operating electric heater.) Do not pierce or burn.
Appliance has to be installed, operated and stored in a room with a floor area larger than 15 m^2. For repairs, strictly follow manufacturer's instructions only for appliances filled with R290 flammable gas. Be aware that refrigerants do not have any odour.
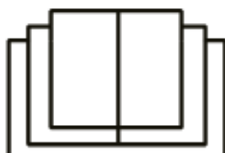
GENERAL OPERATING AND SAFETY INSTRUCTIONS

- This appliance is a local air conditioner designed for domestic use.

- Only use this air-conditioner as described in this manual.

- Ensure that the required voltage and frequency (220-240V/50 Hz) match the available power source.

- Fuse style T3.15AH250V, the electricity passing through the fuse cannot be above 3.15A.

- This appliance can be used by children aged from 8 years and above and people with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.

- Children shall not play with the appliance.

- Cleaning and user maintenance shall not be made by children without supervision.

- Ensure that the electricity system is able to deliver the operating current required by the air conditioner, in addition to that normally absorbed by other appliances (household appliances, lighting system, etc.). Please refer to the maximum power input data indicated on the air conditioner's data plate.

- Connection to the electricity grid must take place in accordance with current installation standards.

- Ensure that the automatic switches and system protection valves are able to withstand a start-up current of 6A (normally for less than 1 second).

- The system socket must always be fitted with an efficient earth connection.

- Make sure that the plug is fully inserted. Do not use multiple adapters. Do not touch the plug with wet hands. Make sure that the plug is clean.

- Do not use the plug as a means by which to start/stop the air conditioner: use the ON/OFF button on the remote control or on the control panel.
- Do not install the air conditioner in rooms where it may receive water splashes (e.g. laundry rooms).
- This air conditioner can be used by children of 8 years of age or older, and by persons with reduced physical, sensory and mental abilities or who lack the necessary know-how and experience to operate it, if under the supervision or instruction of a person responsible for their safety, so that they are fully aware of the attendant risks.
- Before moving or cleaning the device, ensure that it is unplugged from the socket.
- Do not move the air conditioner while it is operating; first turn the appliance off, check for any condensate build-up and empty it if necessary.
- To turn the appliance off, set the remote control to OFF and remove the plug from the socket. Pull on the plug only. Do not pull the cord.
- **Do not use the appliance if the cord or plug are damaged.** If the power supply cord is damaged, it must be replaced by the manufacturer, dealer or a similarly qualified person so as to avoid any safety risks.
- Keep the unit away from fire, possible fire sources, inflammable or explosive objects.
- Do not leave the unit unattended while it's operating, turn the unit off and unplug it.
- If drainage hose is used, the ambient temperature musnt't be lower than 0°C. It can cause water leakage to the air conditioner.
- Do not splash or pour water on the air conditioner

PRECAUTION!

- **Do not insert any objects into the air conditioner: this is very dangerous as the fan turns at high speed.**
- **Ensure that air circulates freely around the unit. Do not cover the air intake and delivery grilles with drapes or any other means.**

WARNING!

- The air conditioner must be positioned **at least 50 cm** from the wall or any other obstacles, on a flat and stable surface so as to avoid water leaks.
- **The air conditioner is fitted with a system for protecting the compressor from overload. This means that the compressor only starts 3 minutes after its previous stoppage.**
- **Please wait at least 3 minutes before starting the unit. This helps prevent the compressor from being damaged.**

WARNING!

In the event of an anomaly, switch the appliance off and unplug it from the socket. Do not dismantle or attempt to repair or modify the product. In the event of a malfunction, contact the service centre directly.

WARNING!

- **Do not expose the air conditioner to direct sunlight, as the colour of the materials may change; moreover, the appliance may overheat causing the protection mechanism to intervene and switch the appliance off.**
- **Do not use insecticides, oils, detergents or spray paints near the appliance; do not use aggressive chemical detergents to clean the casing: this may damage the finish and colour.**
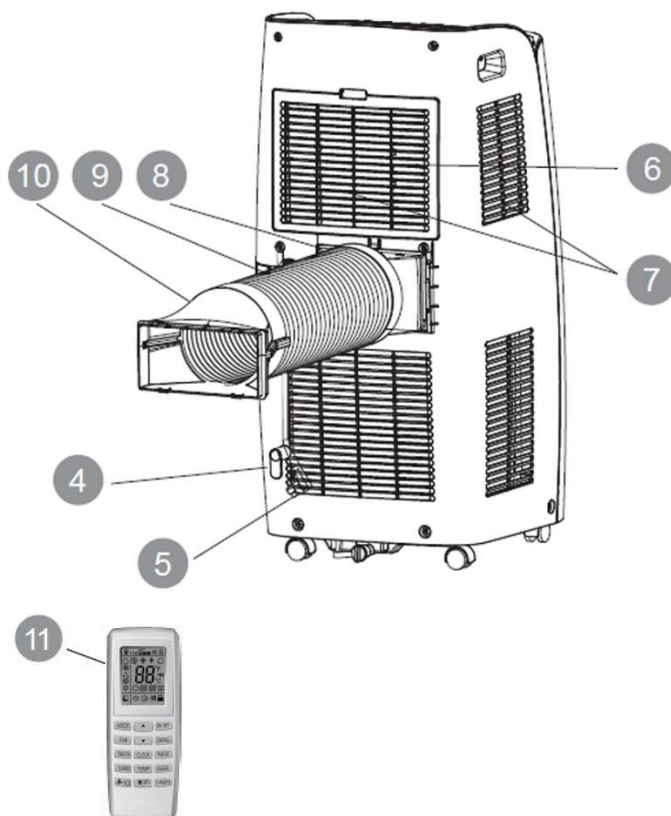- **Close all open windows to maximise air conditioning efficiency.**

The manufacturer will not be held liable if safety and accident prevention rules are not observed.
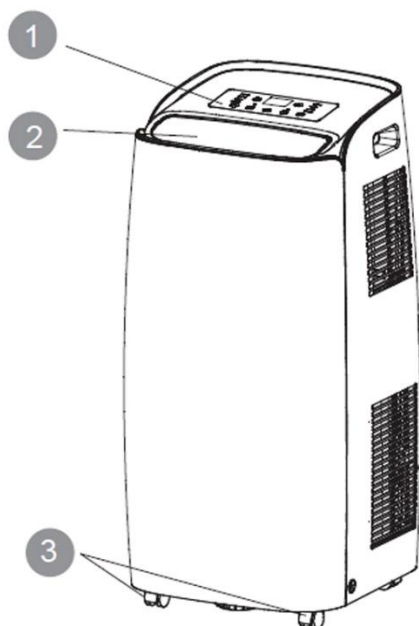
FRONT VIEW   **REAR VIEW**

1) **CONTROL PANEL AND FUNCTION BUTTONS WITHOUT REMOTE CONTROL**

2) **VERTICAL FINS AND AIR INTAKE**

3) **WHEELS**

4) **CORD CABLE CLAMP**

5) **POWER CORD**

6) **AIR FILTER**

7) **AIR FILTER**

8) **AIR EXPULSION HOSE**

9) **JOINT**

10) **END FITTING FOR WINDOW**

11) **REMOTE CONTROL**

Min/max operating limits (internal temperature)
Cooling: 16 °C DB / 35 °C DB
Dehumidification: 16 °C DB / 35 °C DB
Cooling mode room temperature adjustment range: 16 °C DB / 30 °C DB

PRE-OPERATING CHECKS AND OPERATIONS

The following space must be maintained to ensure the operating efficiency of the portable air conditioner.

50 cm

50 cm

50 cm
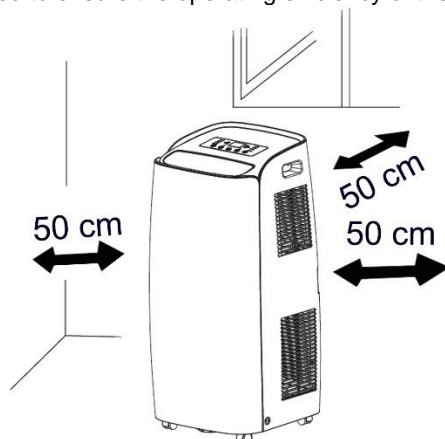
APPLIANCE START-UP

Open the packaging and remove the box from above. Remove the product and the other elements supplied (illustrated in the box below).

LCD remote control

Type AAA batteries for the remote control

Round fitting for window (1) to be positioned between the end of the tube and the end fitting for the window

End fitting for window, supplied into 2 parts (2)

Flat fitting for positioning between the air discharge outlet and the hose

Hose

Drain hose

Cord winder

Drainage pipe

Screws

Window unit kit (3 pcs) (A+B+C)
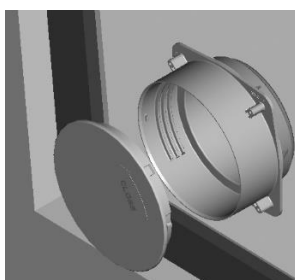
Round fitting for window unit, to be positioned between the end of the tube and the window unit (A)
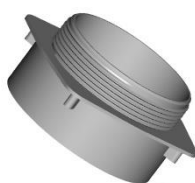
Window unit (B)

Cap (C)

Position the product vertically on a flat and stable surface, as close as possible to a window and at least 50 cm from walls or other nearby obstacles.

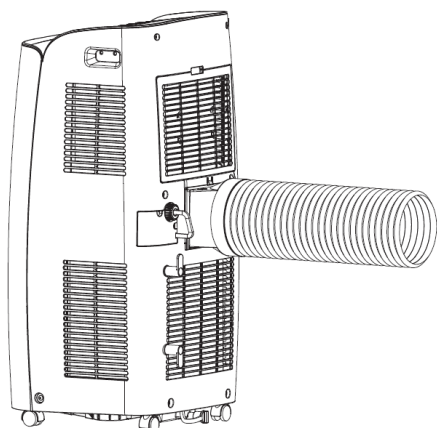**INSTALLATION OF CORD WINDER HOOKS**

1. Hook
2. Screw
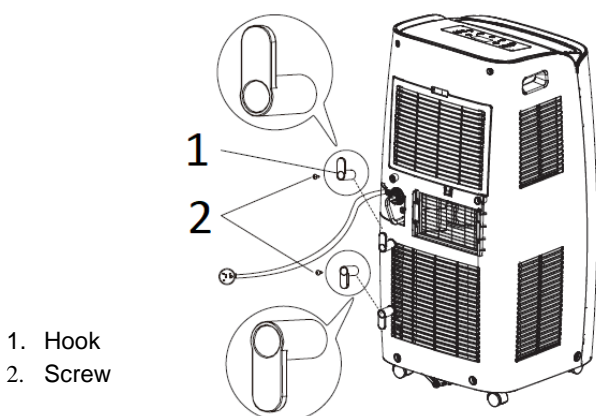
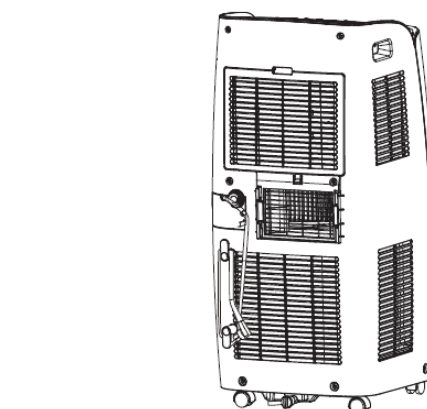Install the cord winder hooks to the back of the unit using the screws, as shown in the figure.
The hooks must be positioned facing upwards and downwards.

When the appliance is not being used, wind the power cord around the hooks.
Wind the cord around the hook.

USE WITH END FITTING FOR WINDOW

Connect the flat fitting to the hose, extend the hose as far as necessary for reaching the outside and it connect to the back of the air conditioner.
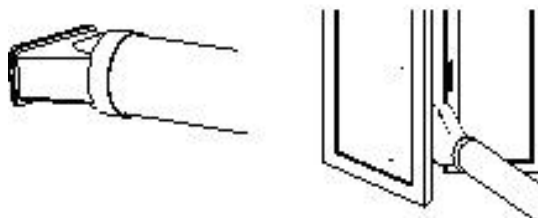
Next, slide the flat fitting downwards into the grooves (A) and secure it with the hook (B).
The upward-facing side of the flat fitting is marked "TOP".

Connect the round window fitting (1) to the end of the hose then the end fitting for the window (2), previously obtained by joining parts A and B
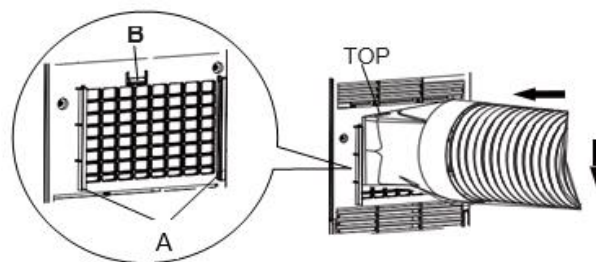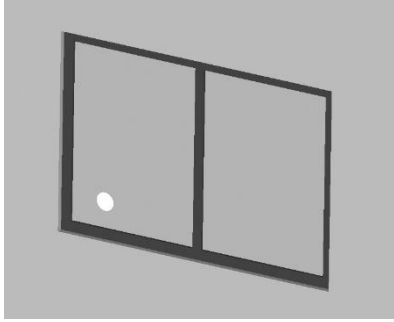
Open the windows and lock one of the two leaves with the handle.
Place the end fitting against the fixed leaf of the window, and draw the other leaf towards it.
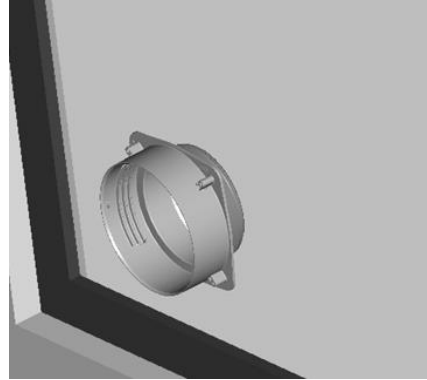
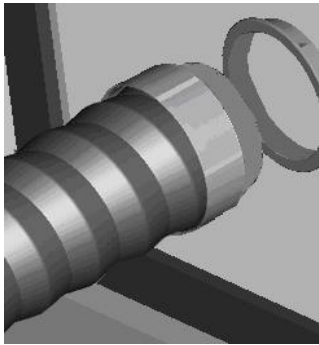## USE WITH WINDOW UNIT KIT

1. To make the hole in the glass it is advisable to take the porthole kit accessory to the glazier.

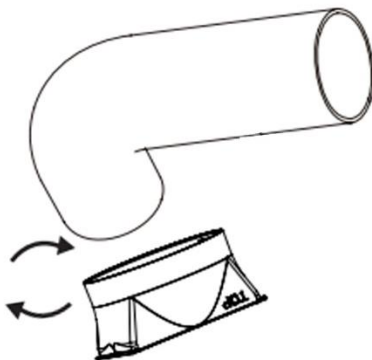2. Insert the window unit into the window.

3. Insert the round fitting into the retractable flexible pipe and insert the latter with its round fitting into the window unit without the plug..
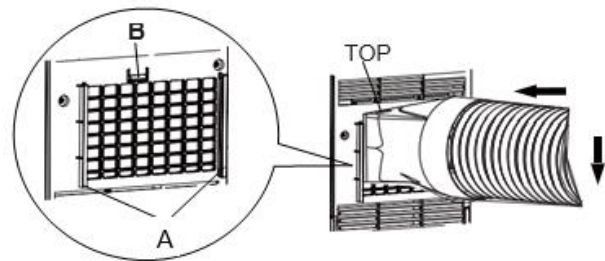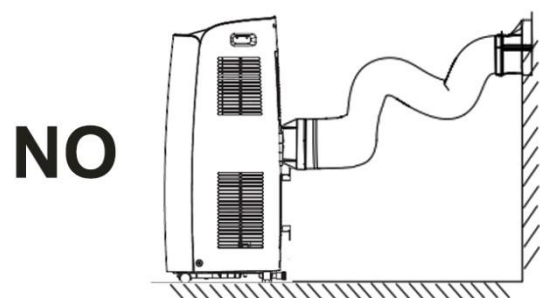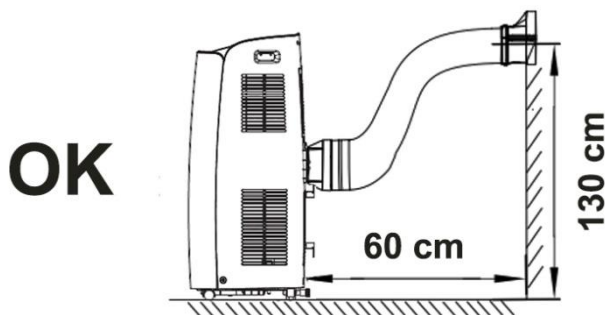

4. Insert the round fitting onto the flexible pipe.

5.Insert the flat fitting onto the hose.

6. Slide the flat fitting downwards into the grooves (A) and secure it with the hook (B).
The upward-facing side of the flat fitting is marked "TOP".

7. The outlet must be between 40 cm and 130 cm above the ground. Avoid tight curves or bends in the flexible hose.

8. If the air conditioner is not used for prolonged periods, disconnect the pipe and plug the window unit.
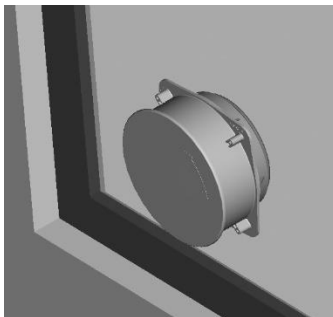
Connect the power cord to a suitable electric socket (220–240 V). Insert the supplied batteries into the remote control and make sure the poles match. Select the desired operating mode from the remote control.
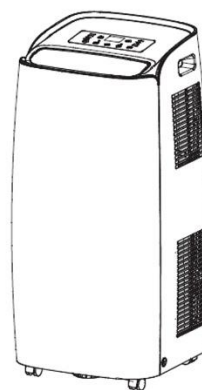
HOW TO USE THE APPLIANCE

This appliance can be used for cooling, dehumidifying and ventilating.

When switching between modes, the fan continues to rotate but the compressor stops: the compressor will start after 3 minutes. This delay protects the compressor from potential damage.
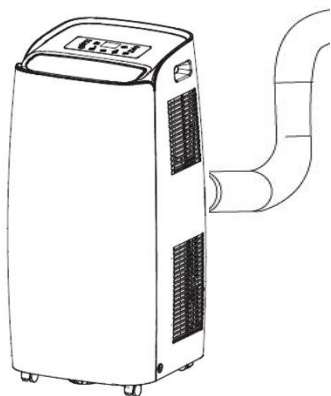
Cooling, Heating, Fan   **Dehumidifying**

THE DISCHARGE TUBE MUST ALWAYS BE CONNECTED to the appliance: the only exception is when the appliance is used solely for dehumidification, in which case it is advisable to let the appliance discharge directly into the environment for maximum efficiency (consult the "Dehumidification Mode" paragraph).
Regularly clean the air filters beneath the easily removable rear grille to keep the air conditioner working efficiently.

OPERATING MODES

1. COOLING MODE (COOL)
- The first time it is turned on, the air conditioner operates in ventilation
- Press the MODE button to select Cool mode
- The "Cool" LED on the control panel will turn on.
- The temperature can be adjusted to between 16 °C and 30 °C.
- In this mode, whenever the ON/OFF button is pressed, the unit switches off, the appliance saves the temperature setting and, when switched back on again, retains this setting.
- In this mode, the fan speed can be adjusted and the Timer and SLEEP functions can be set.
- For more silent operation, run the fan at low speed.

2. HEATING MODE (HEAT)
- The "Heat" LED on the control panel will turn on.
- The temperature can be adjusted to between 16 °C and 30 °C.
- In this mode, each time the ON/OFF button is pressed the unit switches off, the appliance saves the temperature setting and retains this setting when it is switched on again.
- In this mode, the fan speed can be adjusted and the Timer and SLEEP functions can be set.
- For more silent operation, run the fan at low speed.

3. DEHUMIDIFICATION MODE (DRY)

- Press the MODE button to select Dry.
- The temperature is controlled by the PCB and cannot be regulated.
- In this mode, whenever the ON/OFF button is pressed, the unit switches off, the appliance saves the settings and, when switched back on again, retains them.
- The fan speed is set to low and cannot be adjusted.

NOTE

The air conditioner does not cool the room when it is used as a dehumidifier.

When the appliance is used as a dehumidifier, the flexible hose must not be connected.

For maximum dehumidification efficiency, leave the rear discharge attachment free to discharge directly into the environment.

The dehumidification mode is recommended during autumn and winter.

If used in summer, it is best to leave the flexible hose attached so that the hot air can be discharged towards the outside rather than into the room.

During dehumidification, continuous drainage should be implemented (consult the next chapter, "CONDENSATE ELIMINATION").

4. VENTILATION MODE (FAN ONLY)

- Press the MODE button to select Fan and wait until the relative icon appears.
- In this mode, the fan speed can be adjusted.
- The temperature cannot be adjusted.

HOW TO ELIMINATE CONDENSATE

This appliance automatically vaporises condensate in the cooling mode.

When the air conditioner operates in cooling mode, there is no need to drain condensate continuously; only in certain weather conditions with very humid air may it occur that water deposits inside the unit. **When its inner tank is full, the air conditioner beeps 8 times and the message "H8" appears on the display** to signal that the tank is full and stop the appliance's operation.

Cooling
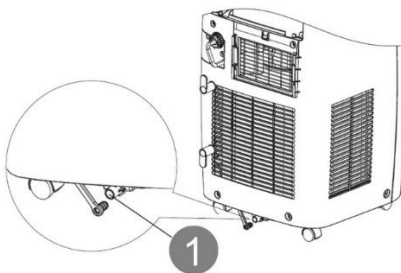
When the unit operates in the cooling mode, ensure that the rubber cap closing the drainage opening on the back of the appliance is properly positioned.

To empty the container, switch the air conditioner off and unplug the cord. Remove the cap from the rear drainage opening and place its end over a normal drain. Ensure that the tube is not twisted or bent. The tube must slope downwards. Re-close the drainage opening with the cap, insert it into the clamp and resume use of the air conditioner.

Dehumidification

WARNING!

When using the air conditioner in dehumidification mode, we recommend always ensuring continuous drainage, in order to maximise dehumidification efficiency.
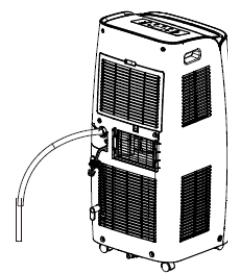
Use the drainage outlet on the appliance. The water can be drained into a drain by simply connecting a tube with 14 mm internal diameter (not supplied).
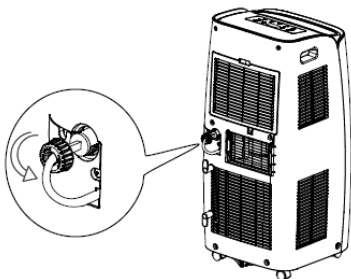
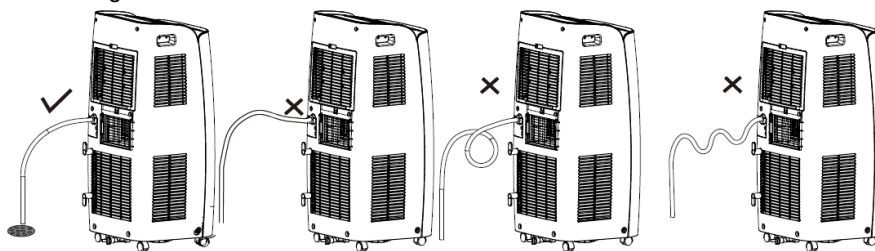1. Remove the cap by turning it anti-clockwise then remove the plug.
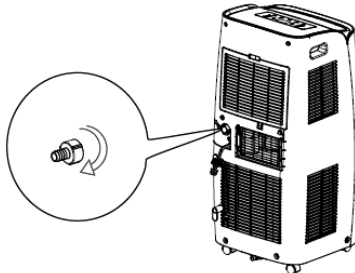
2. Screw the connection tube provided turning it clockwise.

3. Next, insert the drainage tube into the connection tube.

4. Avoid bends in the drainage tube.
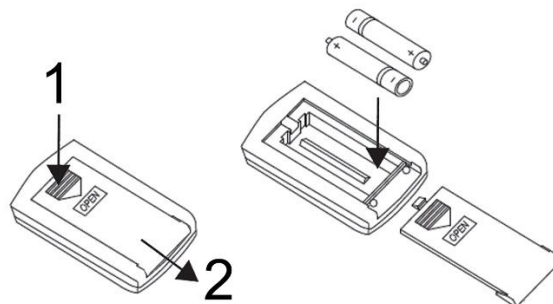

REMOTE CONTROL OPERATION

Insert the batteries into the remote control, while respecting the indicated polarities.
Only use type AAA 1.5V batteries.
Remove the batteries if the remote control is not used for a month or
longer.
Do not attempt to recharge the batteries. Replace all batteries at the same time.
Do not throw the batteries into fire: they may explode.

INFORMATION FOR CORRECT DISPOSAL OF THE BATTERIES PURSUANT TO EUROPEAN DIRECTIVE 2006/66/EC

Replace the batteries when depleted. At the end of their working life, batteries must be disposed of separately from unsorted waste. They must be must be delivered to appropriate separated waste disposal plants or to dealers that provide a similar service. Separate waste disposal of batteries prevents potential negative effects on the environment and human health resulting from inadequate disposal, and also allows the materials from which it is made to be recovered and recycled in order to achieve significant savings in terms of energy and resources. The separate disposal obligation is underlined by the crossed-out dustbin symbol appearing on the battery. Illegal disposal of the product by the user is subject to administrative penalties as per current regulations.

1. ON/OFF BUTTON
2. TEMPERATURE AND TIMER BUTTON
3. MODE BUTTON
4. SWING BUTTON
5. TEMPERATURE AND TIMER BUTTON
6. FAN SPEED BUTTON
7. TIMER OFF BUTTON
8. CLOCK BUTTON
9. TIMER ON BUTTON
10. SLEEP BUTTON
11. TEMPERATURE SETTING BUTTON
13. X-FAN AND LIGHT BUTTON
14. TASTO WIFI

1. I Feel function
2. Auto Mode
3. Cool mode
4. Dry mode
5. Fan mode
6. Heat mode
7. TIMER ON/OFF function
8. Sleep mode
9. Light
10. Fan speed setting
11. Signal transmission
12. Turbo mode
13. 8°C heating function
14. Temp. display
15. Clock
16. TIMER ON/OFF Display
17. Parental lock
18. Up/down swing
19. X-Fan function
20. HEALTH function
21. AIR function
22. Set temp.
23. Outdoor ambient temp.
24. Indoor ambient temp.
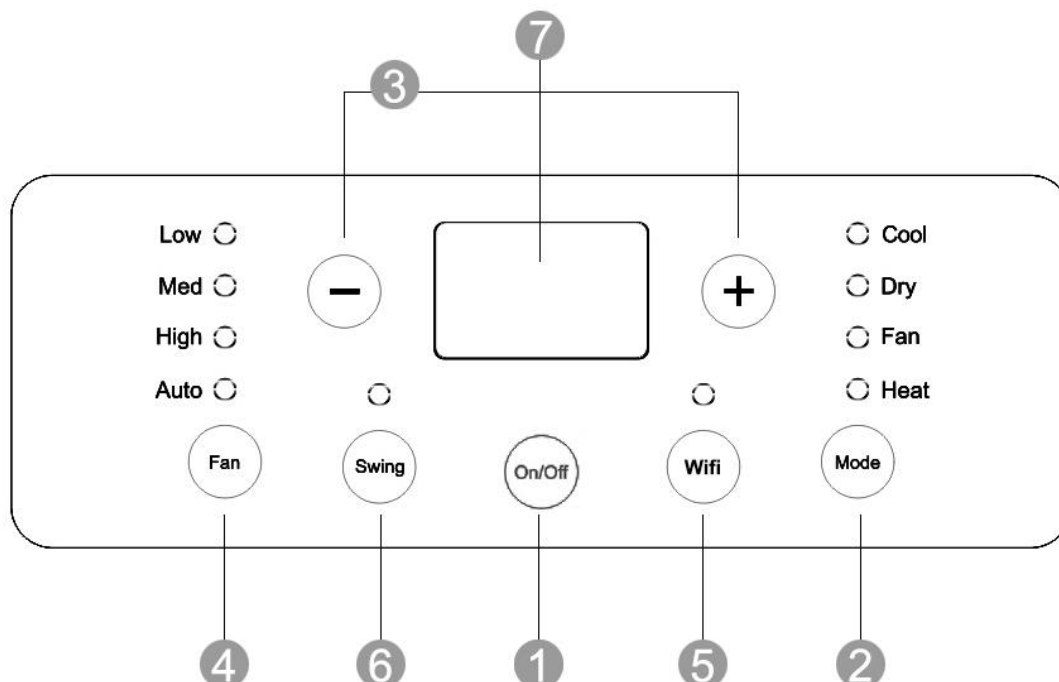
(1) ON/OFFBUTTON
Press this button to switch the unit on or off.
When switched on, the appliance will start functioning based on its last settings (save function).

(2) MODE SELECTION BUTTON (MODE)
Press this button to select the various operating modes, according to the following sequence:

$$COOL \blacktriangleright DRY \blacktriangleright FAN \blacktriangleright HEAT$$

In the COOL mode the display lights up. In the DRY and FAN modes the display does not light up.

(3) TEMPERATURE + - AND TIMER ADJUSTMENT BUTTONS
The temperature can be adjusted to between 16 °C and 30 °C.
      Increase temperature（**+**):
1) Allows for adjusting the desired temperature in cooling (COOL) mode.
2）Whenever the（**+**) button is pressed, the set temperature increases by 1 °C.

      Decrease temperature (**-**):
1) Allows for adjusting the desired temperature in cooling (COOL) mode.
2）Whenever the (**-**) button is pressed, the set temperature decreases by 1 °C.

The same button allows for setting the **TIMER**.

(4) FAN SPEED ADJUSTMENT BUTTON
Press this button when the appliance is switched on for adjusting the ventilation speed in cooling mode (AUTO), to low (Low), medium (Med) or high (High).

$$\text{AUTO} \longrightarrow \text{◀} \longrightarrow \text{◀◀} \longrightarrow \text{◀◀◀}$$

The fan speed cannot be adjusted in **DRY** mode and is fixed to low speed.

(5) WIFI BUTTON (on both the remote control and portable unit)
Press this button to turn on/off the WiFi function. When the WiFi is on the LED is lighted on.
To reset WiFi settings hold this button for 10 seconds.

(6) "SWING" BUTTON
Press "SWING" top turn on or off the swing function.

X-FAN BUTTON ((on the remote control)
Pressing the X-FAN button in cooling or dehumidification mode, when the power is turned off the fan continues to operate for about 2 minutes to completely dry the evaporator.

SLEEP BUTTON (on the remote control)
Press this button to activate the Sleep function, which automatically adapts the temperature to changes in body and room temperature throughout the night, so as to optimise comfort when sleeping and minimise consumption.

In cooling mode, the temperature increases by 1 °C in an hour then by 2 °C in two hours, and remains in this setting for the whole period. The Sleep function is not available in the ventilation, dehumidification and auto modes. The indicator light turns on whenever the Sleep function is set.

TIMER BUTTON (on the remote control)
Press and hold this button for 1 second to set the timer.
　1）**Timer-on** (automatic switch-on)
When the appliance is off, this button is used to set a delay after which the unit will switch on.
Remote control: Press TIMER. The T-ON and H icons will light up on the remote control. Press the + and - buttons within 5 seconds to set the delay. The T-ON icon will remain on to indicate that the TIMER has been set.
Portable unit: Press TIMER. Select a number of hours from 0.5 to 24. Press the TIMER button to confirm.

　2）**Timer-off** (automatic switch-off)
When the appliance is running in the COOL mode, set a delay after which the unit will switch off.
Remote control: Press TIMER. The T-OFF and H icons will light up. Press the + and - buttons within 5 seconds to set the delay. Select a number of hours from 0.5 to 24. Press the TIMER button to confirm. The T-OFF icon will remain lit to indicate that the switch-off TIMER is running.
Portable unit: Press TIMER. Select a number of hours from 0.5 to 24. Press the TIMER button to confirm.

Resetting the timer: If a TIMER has been set, press **TIMER** to display the delay. Press **TIMER** again to cancel the setting.

(7) TEMPERATURE AND ERROR DISPLAY

Problem	Cause	Solution
H8	Tank full of water.	Empty the tank. If the problem persists, contact a service centre.
F1	Room temperature sensor failure.	Contact a service centre.
F2	Failure of temperature sensor on the evaporator.	Contact a service centre.
F0	Refrigerant leakage. Air conditioner out of order.	Contact a service centre.
H3	Overload protection device on compressor.	The room temperature exceeds the appliance's operating range (beyond 35°) or there is too much humidity. Wait for the temperature to drop below 35 °C. Check if the evaporator and compressor are obstructed by objects. If they are, remove the objects, disconnect the unit then restore the power supply. Clear the obstructed ventilation grilles. If the problem persists, contact a service centre.
E8	Overload protection.	
F4	The external temperature sensor has short-circuited.	Contact the service centre.

The temperature and error display lights up only in the COOL mode. In the DRY and FAN modes the display does not light up.

SAFETY FUNCTIONS

REMOTE CONTROL LOCK
Simultaneously press "+" and "-" to lock the remote control.
The "Lock" icon will light up on the remote control, and the latter will not respond to commands.

SWITCHING BETWEEN °C AND °F.
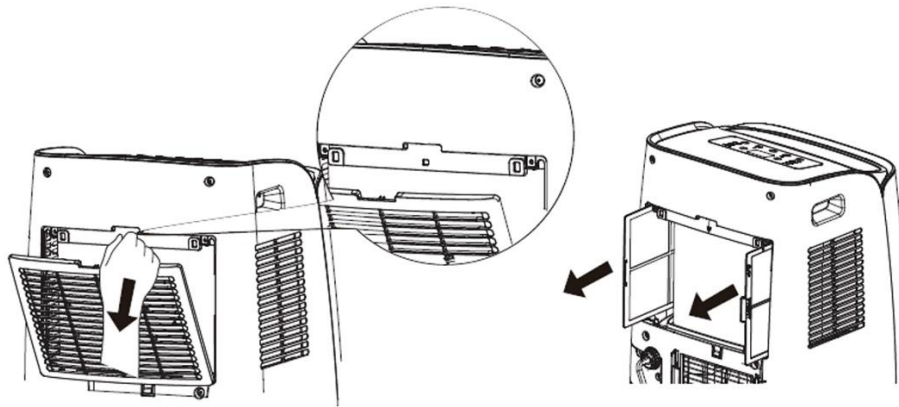Press the "-" and "MODE" buttons simultaneously to switch between °C and °F.

LIGHT FUNCTION
Press the "+" and "FAN" buttons simultaneously for 3 seconds to set the activation/ deactivation of the lamp.

WARNING!

Prior to carrying out any cleaning or maintenance, unplug the unit from the power socket.
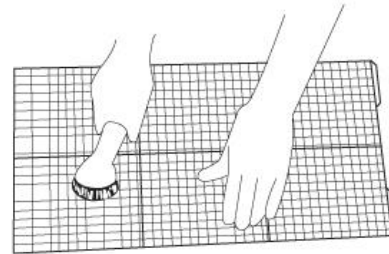

1. Cleaning the air filters

The air filter must be checked at least once every two weeks of operation. Operating with dirty or clogged filters will decrease the effectiveness of the air conditioner and can cause serious problems.

To remove the filter, release the rear grille then slide out the filter by gently pulling it sideways.

Use a vacuum cleaner to remove any dust. Should this not be sufficient, wash the filter with lukewarm water and neutral detergent (if necessary), rinse it with cold water then leave it to dry naturally before putting it back in place. After putting the filter back in place, close the grille and resume use of the air conditioner.

2. Cleaning the casing.

Use a soft damp cloth to clean the outer surface of the air conditioner.

Do not use excessively hot water, solvents, petrol or other aggressive chemical compounds, talcum powder and brushes: they may damage the surface or colour of the casing.

Remove any stains using warm water with a little neutral detergent.

Do not pour water onto the air conditioner to clean it: this may damage the internal components or cause a short circuit.
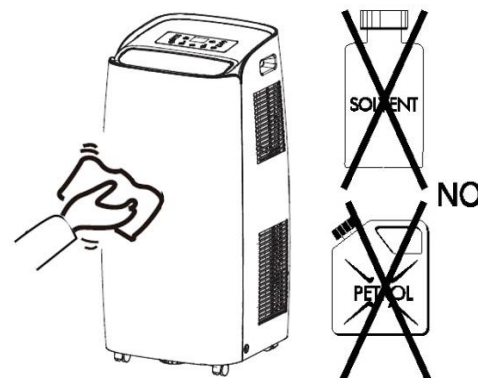

3. Storage.

When you do not envisage using the air conditioner for a long time, clean the filters before storing it away. Keep the appliance in a vertical position at all times. Do not place any heavy objects on the top and, if possible, protect the air conditioner with a plastic sheet.

4. Transport.

Preferably keep the air conditioner in the vertical position when transporting it.

Should this not be possible, rest it on its right-hand side; when it reaches its destination, immediately put the appliance in the vertical position and wait at least 4 hours before using it in the cooling mode.
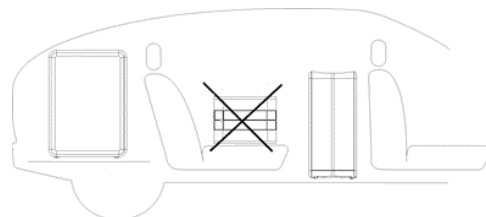
5. For complete safety, regularly check the condition of the power cord; should it be damaged through use, contact the Service Centre to replace it.

TIPS FOR MAXIMISING COMFORT AND MINIMISING CONSUMPTION

CHECK that:

- the unit's extraction and delivery grilles are always unobstructed;
- the air filters are always clean: a dirty filter will decrease the passage of air and thus reduce the unit performance;
- the doors and windows are closed, to avoid infiltration of unconditioned air;
- the flexible hose is correctly positioned, without folds or sharp bends;
- the room temperature is above 18 ºC for the cooling mode, and above 10 ºC for dehumidification mode.
-

REGULATION (EU) No. 517/2014 – F-GAS
The unit contains R290, a natural greenhouse gas with global warming potential (GWP) = 3 - Kg. 0.30 = 0.0009 Tons CO_2 equiv.
Do not release R290 into the atmosphere.

INFORMATION FOR THE CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH EUROPEAN DIRECTIVE 2012/19/EU
This appliance may not be scrapped with domestic waste at the end of its life cycle. We call your attention to the crucial role played by the consumer in the re-use, recycling and other forms of recovery of such waste.
The appliance must be scrapped by a sorted waste disposal centre or by returning it to the retailer (no charge is levied for this service), when you purchase a new equivalent appliance.
Sorted disposal of electric and electronic equipment prevents the negative effects on the environment and human health resulting from improper scrapping, and also allows the materials from which it is made to be recovered and recycled, with significant savings in terms of energy and resources.
The sorted disposal requirement is indicated by the crossed waste bin label affixed to the appliance.

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The EWPE SMART app is compatible with devices using standard Android or iOS operating systems.

OPERATING SYSTEM REQUIREMENT FOR YOUR DEVICE:

iOS Systems

Android Systems
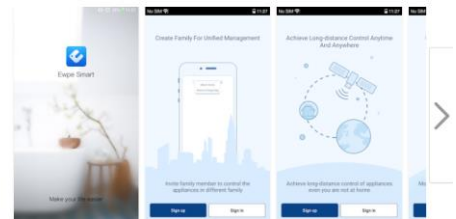
Adding the EWPE SMART app to your device

1. SELECT AND DOWNLOAD THE EWPE SMART APP.

Scan the QR code to open the EWPE SMART app selection page.
From the EWPE SMART app selection pade, choose either the Apple Store for
iOS or Google Play Store for Android Operating Systems to download the
EWPE SMART app to your device.

2. ADD THE APP TO YOUR PHONE.

Download the EWPE SMART app directly to your phone from the Apple Store
or Google Play Store. Then the EWPE SMART app has succesfully
downloaded to your phone, close the app store,

REGISTERING THE UNIT ON THE EWPE SMART APP

1. TURN ON THE UNIT'S WIFI INTERFACE.

If your unit remote control have a WiFi button hold It for 10 seconds, the WiFi icon will appear 📶 .
If your remote control don't have a WiFi button please refer to your unit user manual for more instructions on how to activate
WiFi.
If your unit have a WiFi button on the control panel, hold It for about 10 seconds, when you hear a beep sound the WiFi is
activated.

2. LAUNCH THE EWPE SMART APP ON YOUR SMARTPHONE.

Locate the EWPE SMART icon on your device . Tap the icon
to launch the app.

3. SIGN UP FOR THE WIFI ACCESS.

The app login screen will be displayed.
For first-timer users, select the "Sign up" button to create an account and register your unit.
On the sign up screen, you should:
- Create a Username
- Enter your email address
- Create a password
- Select region

Then tap "Sign up" button.

Please take note of your Username and Password.

USERNAME: _____

PASSWORD: _____

Login screen   1st time Sign up screen

4. ADD YOUR WIFI NETWORK TO THE EWPE SMART APP.

This is the local WiFi network the unit will be connected to and communicating through.

From the My Home screen, tap the "+" button to add your WiFi network. Select your home or office WiFi network and enter the WiFi network password. If you want EWPE app to remember your network password check the box. Tap the "Search for device" button.

WiFi network screen

5. ADD YOUR UNIT TO THE EWPE SMART APP.

Ewpe Smart will search your WiFi network for new units to match. When a new unit is found, It will automatically be registered on the app. EWPE SMART will display the device name of your unit.
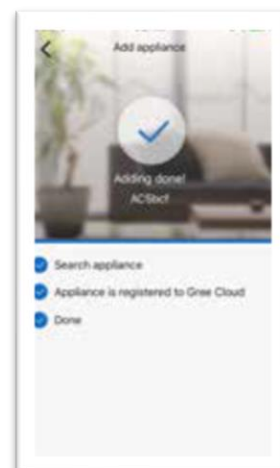
6. RETURNING TO THE HOME SCREEN.

Tap the back "<" button to return to the My Home screen. Your unit will be displayed on the My Home screen.

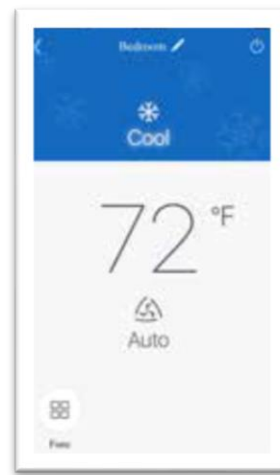Turn your unit "ON" and "OFF" by tapping the circle button ⏻ .

For a full screen display view tap the unit display.
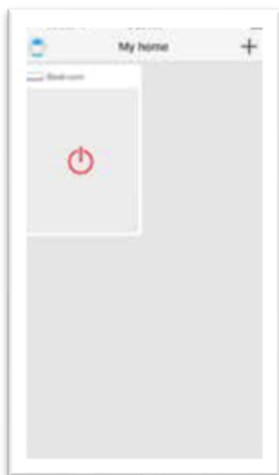
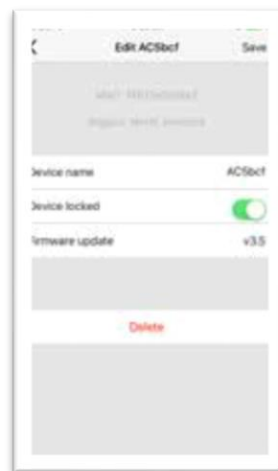

| Unit "OFF" My Home screen | Unit "ON" My Home screen | Unit "ON" Full screen |

CUSTOMIZE THE EWPE SMART APP ON YOUR SMARTPHONE

1. SETTINGS.

Tap the "Settings" ✏ button to open the settings screen.
From the setting screen, you can customize the unit name,
lock the device and check the firmware version.

2. CUSTOMIZE.
Set a custom name for your unit for easy and quick identification (ex. Living room, kitchen …). To change the device name, tap on the current device name and the type a new name.

3. TURN ON/OFF PRIVACY LOCK MODE.
Privacy Lock Mode prevents unauthorized access to the unit controls and prevents unauthorized users from tampering with system settings. Turn Lock on and off by sliding the Device Lock button to the right or left to lock or unlock.

4. RETURN TO FULL SCREEN DISPLAY.
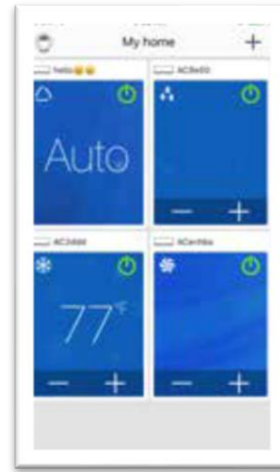Tap the "Save" button.

5. RETURNING TO THE HOME SCREEN.
Tap the back "<" button to return to the My Home screen.

You can add up to 4 units, just repeat the "Register a new unit" instructions.
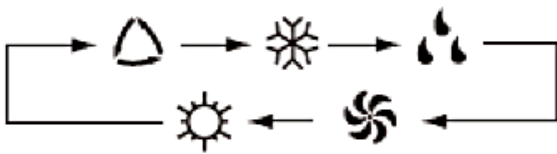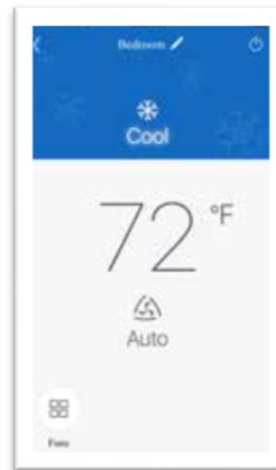
Single unit screen

Multiple units screen

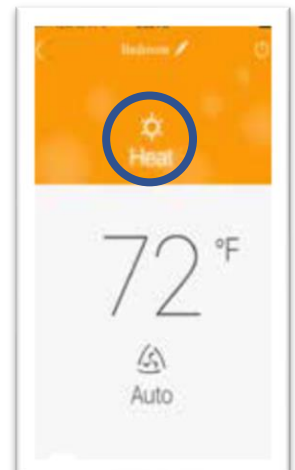## START UP AND OPERATION

OPERATING MODE

Select "Auto", "Cool", "Dry", "Fan" or "Heat" by sliding the mode icon right or left on the smartphone display. The modes will be displayed as follows.

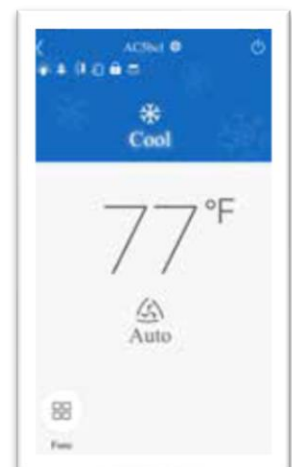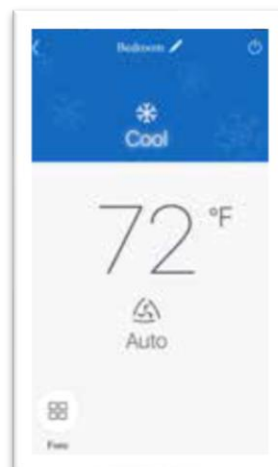See unit instructions for detailed operation of these modes.

"Cool" mode   "Heat" mode

ADJUST TEMPERATURE SETTINGS

Room temperature setting can be adjusted according to the unit temperature settings range. Set the desired temperature by scrolling the room temperature icon right or left on the smartphone display.

Temperature settings screen

FAHRENHEIT °F / CELSIUS °C SCREEN

To switch the display to °C, tap the °F icon on the smartphone screen. Repeat the procedure to switch the display back to °F.
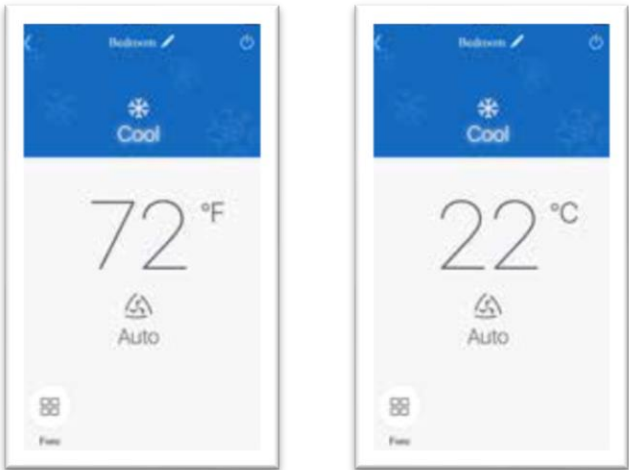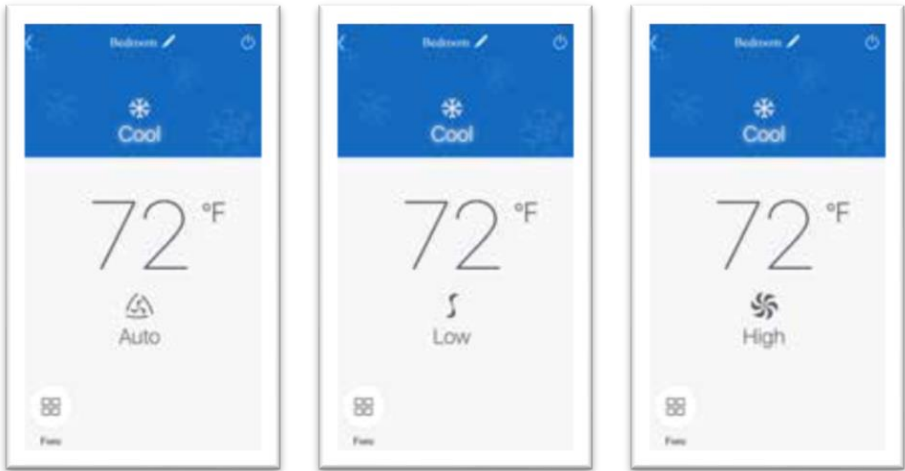

Fahrenheit °F screen   Celsius °C screen

FAN MODES
Fan mode can be adjusted by sliding the fan icon right or left on the device screen The fan modes will be displayed as follows:
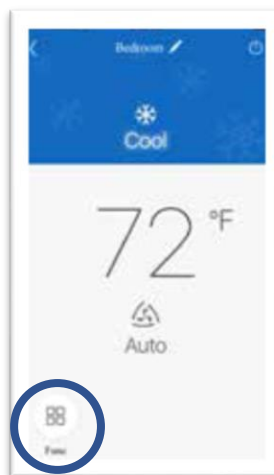

See Unit instructions for detailed operation.
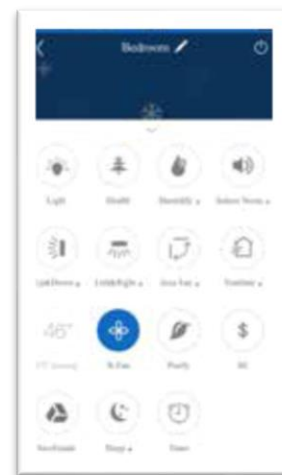

Fan mode screens

SPECIAL FUNCTIONS

The EWPE SMART app has multilple special functions to improve your comfort, save time and lower energy usage.

Tap the "function" icon ⊞ to open the special functions window.

According to the unit, more then 14 special function can be activated/deactivated from this screen.

Special functions	Special functions screen

TROUBLESHOOTING

COMMON NETWORK SETTINGS PROBLEMS

If the WiFi control fails, check the following items one by one:
- Make sure electrical power is turned on to the outdoor and indoor units.
- Make sure WiFi function is turned ON as normal
-

TO RESET WIFI MODULE

If the remote controller or the unit have a "WIFI" button, hold it until the unit emits a beep sound. WiFi module is successfully reset.

If the remote does not have a WiFi button, please refer to the instruction manual of your unit: the same buttons combination to turn on or off the WiFi function should be holded fot 10 seconds to reset the WiFi module. When the unit emits a beep, WiFi module is successfully reset.