



Before You Start

- ⚠ Please read all instructions carefully.
- ⚠ Retain instructions for future reference.
- ⚠ Separate and count all parts and hardware.
- ⚠ Read through each step carefully and follow the proper order.
- ⚠ We recommend that, where possible, all items are assembled near to the area in which they will be placed in use, to avoid moving the product unnecessarily once assembled.
- ⚠ Always place the product on a flat, steady and stable surface.
- ⚠ Keep all small parts and packaging materials for this product away from babies and children as they potentially pose a serious choking hazard.

Thank you for choosing the luxurious and elegant portable air conditioner. Please keep the manual for future reference, and read the manual carefully before use.



Caution,
risk of fire
R290



Notes

- * This appliance is not intended for use by person (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.
- * 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 qualified persons in order to avoid a hazard.
- * Ensure that the fan is switched off from the supply mains before removing the guard.
- * Use only the voltage specified on the rating plate of the appliance.
- * Keep all objects at least 1 metre from the front sides and rear of the appliance.

- * This appliance is intended for household use only and not for commercial or industrial use.
- * Use this appliance only as described in this manual. Any other use is not recommended by the manufacturer and may cause fire, electric shock or injury.
- * The common cause of overheating is deposits of dust or fluff in the appliance. Ensure these deposits are removed regularly by unplugging the appliance and vacuum cleaning the air vents and grills.
- * Always unplug appliance when not in use.
- * When the appliance has been unpacked, check it for transport damage and ensure all parts have been delivered.
- * Ensure hands are dry before handling the plug or the main unit.
- * Carry out regular checks of the supply cord to ensure no damage is evident.
- * Ensure that the cord is fully extended (not coiled) while in use.
- * Avoid contact with the moving parts. Keep hands, hair, clothing away from blade of the fan during operation to reduce the risk of injury to person and/or damage to the unit.
- * Switch off and use handles provided when moving.
- * It is recommended that this fan is plugged directly into the wall socket.
- * A correctly specified, undamaged extension cord may be used with this fan provided it is used in a safe manner.
- * Never place appliance close to radiant heat source.
- * Never operate in areas where petrol, paint or other flammable liquids are used or stored.

- * Never use the appliance to dry clothes.
- * Never insert or allow foreign objects to enter any ventilation or exhaust opening, as this may cause an electric shock, fire or damage to the appliance.
- * Never use abrasive cleaning products on this appliance. Clean with a damp cloth (not wet) rinsed in hot soapy water only. Always remove plug from the mains supply before cleaning.
- * Never connect the appliance to mains supply until completely assembled and adjusted.
- * Never remove plug from power socket until the appliance has been switched off.
- * Never remove plug from power socket by pulling cord – always grip plug.
- * Never twist, kink or wrap the cord around the appliance, as this may cause the insulation to weaken and split. Always ensure that all cord has been removed from any cord storage area and is unrolled before use.
- * Never use this appliance in the immediate surrounds of a bath, a shower, or a swimming pool or other liquids. The appliance must not be immersed in any liquids.
- * Due to the risk of injury, never use this appliance for any purpose other than its intended use. This appliance is intended for use in household and similar applications such as staff kitchen areas in shops, offices and other working environments; farmhouses, by clients in hotels, motels, bed and breakfast type environments and other residential type environments.
- * Never use this appliance outdoors.

* Never operate the appliance with a damaged cord or plug, after it malfunctions, or if it has been damaged in any manner. Have the appliance checked and repaired by a qualified electrician if repair is necessary.

* Never place the unit in wardrobes or other enclosed spaces as this may cause fire hazards.

Features and Components

1. Features

New look, compact structure, streamlined machine, aristocratic atmosphere.

With cooling, dehumidification and fan function, continuous water drainage functions.

LED displays the control panel. The machine is beautiful and elegant.

High-quality remote control is equipped to facilitate operation. It adopts a user-friendly remote control design.

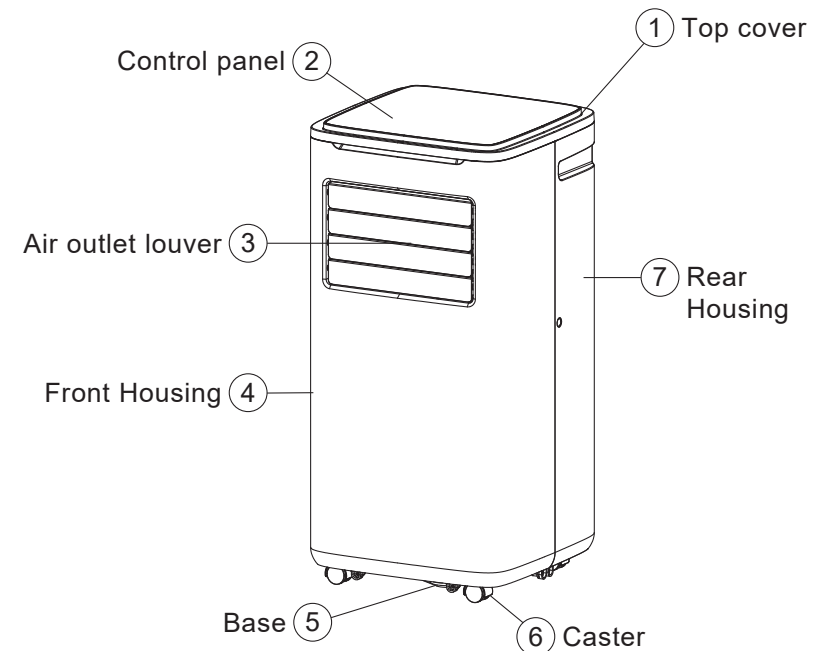
Outdoor interface is set high to facility assembly and keep the smooth flow of the heat pipe.

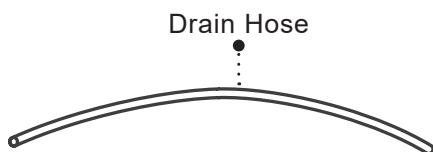
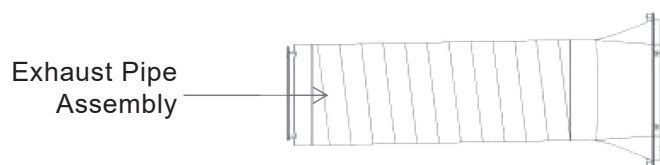
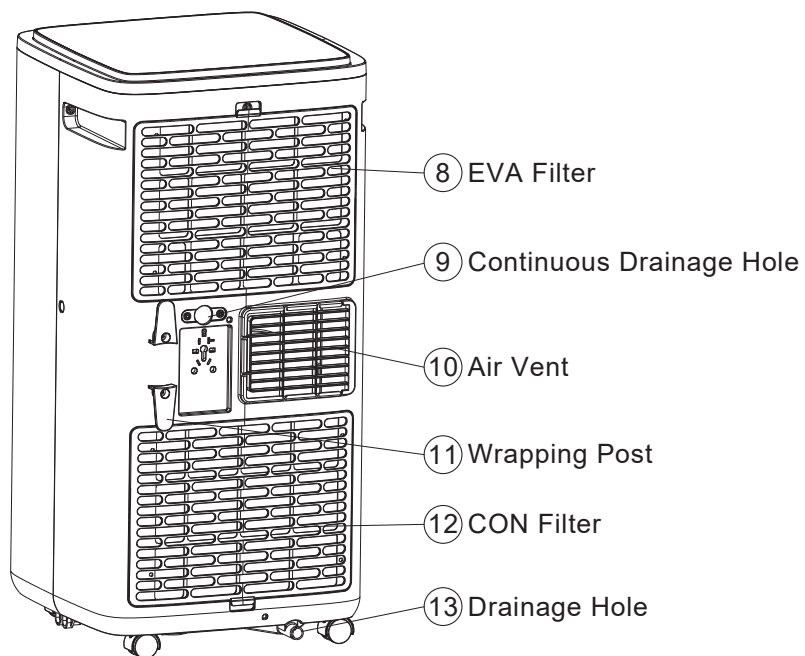
Air filtration capability.

Timing switch function.

Protection function of automatically restarting the compressor after three minutes, a variety of other protection functions.

Components



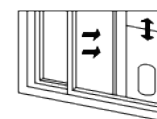
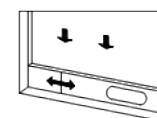
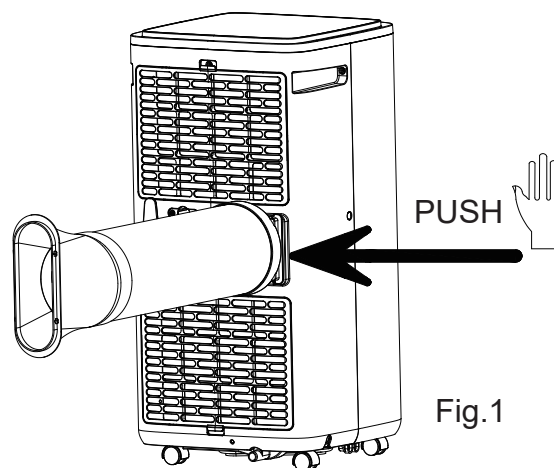


Installation and Adjustment

1. Installation: Warning: before using the mobile air conditioning, keep it upright for at least two hours.

The air conditioning can be easily moved in the room. In the moving process, ensure that the air conditioning is in the upright position and the air conditioning should be placed on a flat surface. Do not install and use the air conditioning in the bathroom or other humid environments.

1.1 Install the pipe assembly (as shown in Fig.1): screw the pipe assembly (exhaust fitting end) into the exhaust port on the rear panel.



1.2 Install the window sealing plate assembly

- 1) Half open the window, and mount the window sealing plate assembly to the window (as shown in Fig.2 and Fig.3); the assembly can be placed in horizontal and vertical direction.
- 2) Pull various components of the window sealing plate assembly open, adjust their opening distance to bring both ends of the assembly into contact with the window frame, and fix various components of the assembly.

1.3 Install the body

- 1) Move the machine with installed pipe and fittings to the window, and the distance between the body and walls or other objects shall be least 50 cm (as shown in Fig.4).

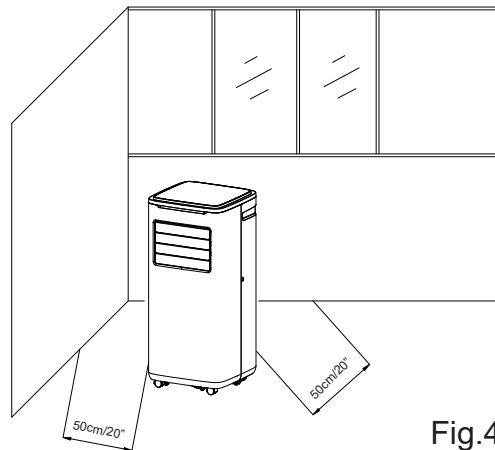


Fig.4

- 2) Elongate the exhaust pipe and snap the flat end of the exhaust pipe joints into the hole of the window sealing plate assembly (as shown in Fig.5 and Fig.6).

Notes: 1. The flat end of the exhaust pipe joints must be snapped into place.

2. The pipe cannot be distorted nor has substantial turning (more than 45°). Keep the ventilation of the exhaust pipe not blocked.

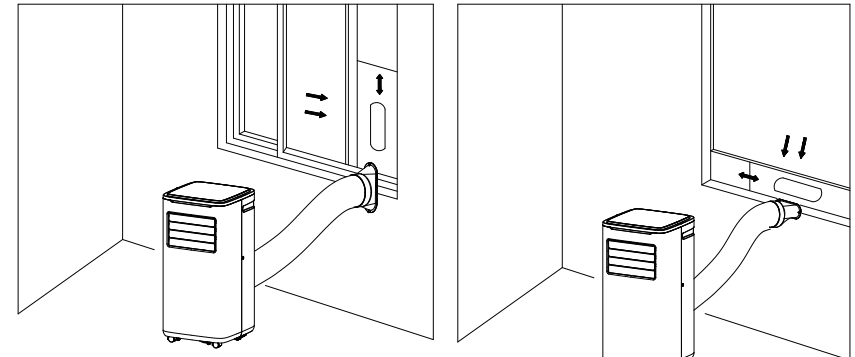


Fig.5

Fig.6

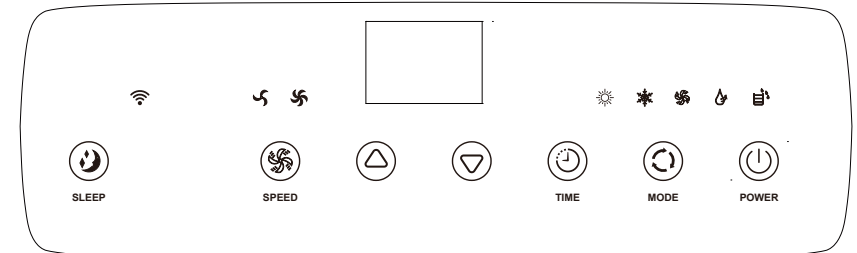
Important Notice

The length of the exhaust hose shall be 280~1,500mm, and this length is based on the specifications of the air conditioning. Do not use extension tubes or replace it with other different hoses, or this may cause a malfunction. Exhaust host must be not blocked, otherwise it may cause overheating.

Control Panel Setting

I. Operating instructions:

LED Control Panel is as follows:



1. Power Key
2. Mode Selection Key
3. Down Key
4. Up Key
5. Fan Speed Selection Key
6. Timer Key
7. Sleep Key

1: When the machine is powered on for the first time, the buzzer will play power-on music, and then the machine will get into standby status.

2: Power Key: press the key to turn on and turn off the machine. In the case of power on, press the key to turn off the machine; in the case of power off, press the key to turn on the machine.

3: Mode Selection Key: In the case of power on, press the key to switch between cool → fan → dry → heat mode.

4: Up Key and Down Key: press the two keys to change the setting temperature or setting time, operate as follows:

While setting temperature, press up key or down key to select the required temperature (not available in fan or dry mode). While setting time, press up key or down key to select the required time.

5: Wind Speed Selection Key:

In cooling and fan mode, press the key to select high, low wind speed operation. But limited by anti-cold conditions, under certain conditions, it may not run according to the set wind speed.

In dehumidifying mode, pressing the key is invalid, and the fan will forcibly choose low wind speed operation.

6: Timer Key:

In the case of power on, press the key to close timer; in the case of power off, press the key to open timer.

Press the key, when the timer symbol flashes, press up and down key to select the required timer value.

Timer values can be set in 1-24 hours and the timer value is adjusted up or down by one hour.

7: Sleep Mode:

In the cooling mode, press the UP and Fan Key to turn on the sleep mode, then the unit will work quietly in energy-saving mode.

Notes:

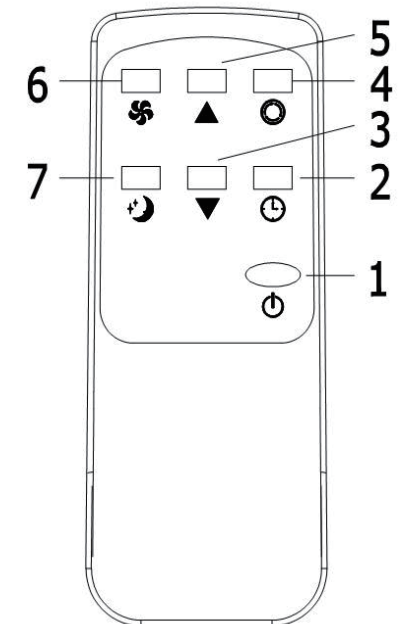
1. Do not turn on the sleep mode in the dry or fan mode!
2. The water-full lamp will turn on and buzzer will alarm for several second, the compressor will stop to work when the inner unit chassis water is full.

II. Operating Instructions of the Remote Control

The remote control panel is as follows:

Instructions of key operation of the high-quality remote control are as follows:

1. Power: Press  the key to turn on or turn off the machine.
2. Timer: press  the key to set time.
3. Down: press  the key to reduce temperature and timing setting.
4. Mode: press  the key to switch between cooling, fan, dehumidifying, heating mode.



5. Up: press ▲ the key to increase temperature and timing setting.

6. Fan: press ⚙ the key to select high, low wind speed.

7. Sleep Mode: Press 🌙 the key to turn on the sleep mode.

III. A Variety of Protection Functions

3.1 Frost Protection Function:

In cooling, dehumidifying or energy-saving mode, if the temperature of the exhaust pipe is too low, the machine will automatically enter protection status; if the temperature of the exhaust pipe rises to a certain temperature, it can automatically revert to normal operation.

3.2 Overflow Protection Function:

When water in the water pan exceeds the warning level, the machine will automatically sound an alarm, and the "FULL" indicator light will flash. At this point, you need to move the drainage pipe connected the machine or the water outlet to sewer or other drainage area for drainage (refer to Drainage Instructions for details). After the water is emptied, the machine will automatically return to the original state.

3.3. Protection Function of the Compressor

To increase the service life of the compressor, it has a 3-minute delay start protection function after the compressor is turned off.

Drainage Instructions

1. Manual drainage:

1) When the machine stops after the water is full, turn off the machine power and unplug the power plug.

Notes: Please move the machine carefully, so as not to spill the water in the water pan at the bottom of the body.

2) Place the water container below the side water outlet behind the body.

3) Unscrew the water plug, the water will automatically flow into the water container.

Notes:

1. Keep the water plug properly.

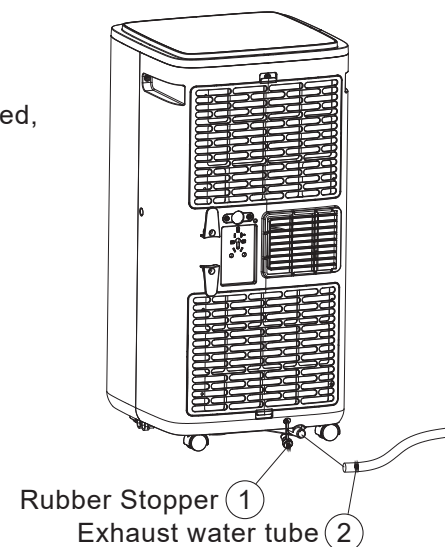
2. During drainage, the body can be tilted slightly backwards.

3. If the water container cannot hold all the water, before the water container is full, stuff the water outlet with the water plug as soon as possible to prevent water from flowing to the floor or the carpet.

4) When the water is discharged, stuff the water plug up.

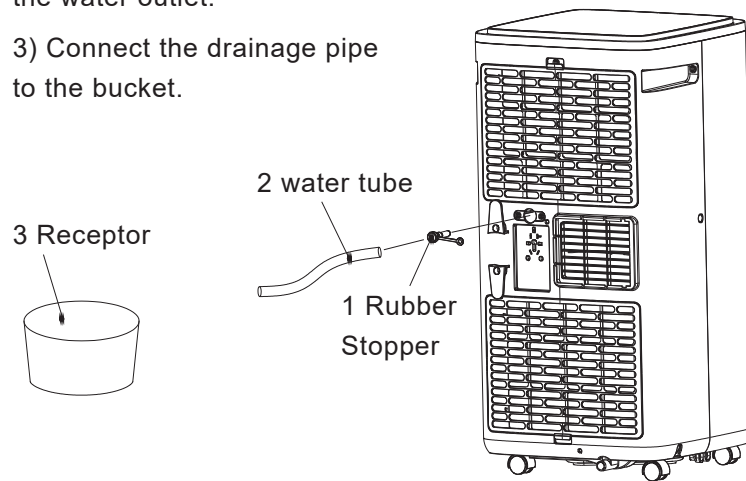
Notes:

1. Restart the machine after the water plug is installed, otherwise condensate water of the machine will flow to the floor or the carpet.



2. Continuous drainage (Optional) (only applicable to dehumidifying mode), as shown in figure:

- 1) Unplug the water plug on.
- 2) Set the drainage pipe into the water outlet.
- 3) Connect the drainage pipe to the bucket.



Maintenance

Cleaning: before cleaning and maintenance, turn off the machine and unplug the plug.

1. Clean the surface

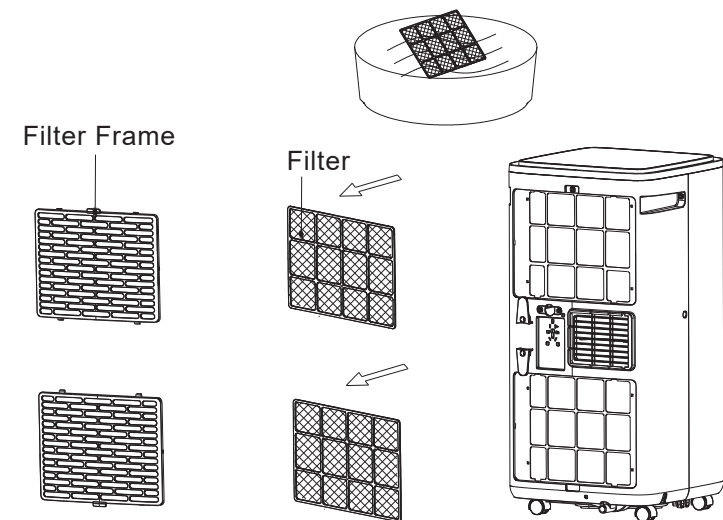
Clean with surface of machine with a wet soft cloth. Don't use chemicals, such as benzene, alcohol, gasoline, etc.; otherwise, the surface of the air conditioning will be damaged or even the whole machine will be damaged.

2. Clean the filter screen

If the filter screen is clogged with dust, and the effectiveness of the air conditioning is reduced, be sure to clean the filter screen once every two weeks.

2.1: Clean the upper filter screen frame

- 1) Clasp the wedging block of the EVA filter screen frame with hands. Force down from the outside to remove the EVA filter screen frame. Unscrew four screws fixing the EVA filter screen and the rear housing to remove the EVA filter screen (as shown in the figure).
- 2) Put the EVA filter screen into warm water with neutral detergent (about 40°C / 104°F) and dry it in the shade after rinsing clean.



Unit Storage:

- 1: Unscrew the drainage cover, unplug the water plug, and discharge the water in the water pan into other water containers or directly tilt the body to discharge the water into other containers.

2: Turn on the machine, adjust it to low-wind ventilation mode, and maintain this state until the drainage pipe becomes dry, so as to keep the inside of the body in a dry state and prevent it from mildewing.

3: Turn off the machine, unplug the power plug, and wrap the power cord around the wrapping post; install the water plug and the drainage cover.

4: Remove the exhaust pipe and keep it properly.

5: Cover the air conditioning with a plastic bag. Put the air conditioning in a dry place, keep it out of the reach of children, and take dust control measures.

6: Remove batteries of the remote control and keep them properly. Note: ensure that the body is placed in a dry place and keep all machine components properly.

Troubleshooting

Do not repair or disassemble the air conditioning by yourself. Unqualified repair will cause damage to users or their properties.

Problems	Reasons	Solutions
The air conditioning does not work.	There is no electricity.	Turn it on after connecting it to a socket with electricity.
	The overflow indicator displays "FL".	Discharge the water inside.

Problems	Reasons	Solutions
The air conditioning does not work.	The ambient temperature is too low or too high.	Recommend to use the machine in at the temperature of 7-35°C(44-95°F).
	In cooling mode, the room temperature is lower than the set temperature; in heating mode, the room temperature is higher than the set temperature.	Change the set temperature.
	In dehumidification mode, the ambient temperature is low.	The machine is placed in a room with an ambient temperature of greater than 17°C (62°F).
The cooling effect is not good	There is direct sunlight.	Pull the curtain.
	Doors or windows are open; there are a lot of people; or in cooling mode, there are other sources of heat.	Close doors and windows, and add new air conditioning.
	The filter screen is dirty.	Clean or replace the filter screen.
	The air inlet or outlet is blocked.	Clear obstructions.

Problems	Reasons	Solutions
Big Noise	The air conditioning is not placed on a flat surface.	Put the air conditioning on a flat and hard place (to reduce noise).
Compressor does not work.	Overheat protection starts.	Wait for 3 minutes until the temperature is lowered, and then restart the machine.
The remote control does not work.	The distance between the machine and the remote control is too far.	Let the remote control get close to the air conditioning, and make sure that the remote control directly faces to the direction of the remote control receiver.
	The remote control is not aligned with the direction of the remote control receiver.	
	Batteries have run down.	Replace batteries.
Displays 'E2'.	The pipe temperature sensor is abnormal.	Check the pipe temperature sensor and related circuitry.
Displays 'E1'.	The room temperature sensor is abnormal.	Check the room temperature sensor and related circuitry.

Note: If problems not listed in the table occur or recommended solutions do not work, please contact the professional service organization.

All the technical and specific parameters, please refer to product nameplate.

Due to continuous improvement, we reserve the right to change some design without any notice.



Treatment: Don't put the abandoned machine with other unsorted waste together. Such waste shall be placed separately for other special use.

Smart Life (Wi-Fi) Guide

OPERATION GUIDE:

Please ensure your mobile device is connected to WiFi router. Also, the WiFi router should already be connected to Internet before doing user registration and network configuration process.

Download and Install APP

Use your phone to scan the QR code or search "Smart Life" in application market to download and install the App.



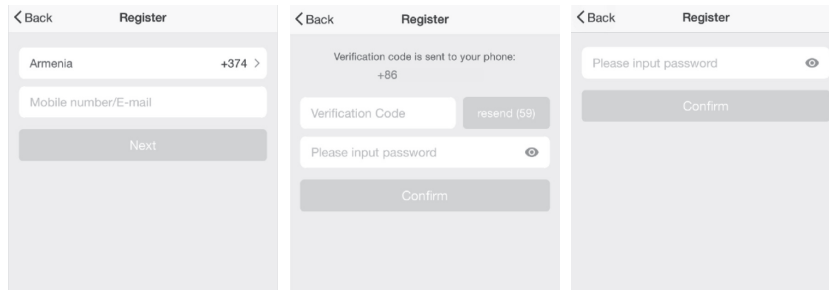
Step 1 Register/Login

Open Smart Life APP, start Register.

Just register an account or sign in with verification code by SMS.

This page describes the registration process.

1. Tap to enter registration page



Step 2 Add a new air conditioner

Insert power plug to keep unit be standby, make sure that it is standby mode.

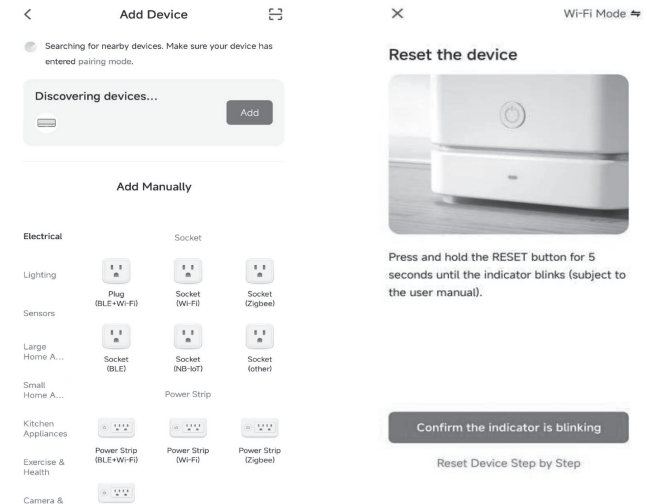
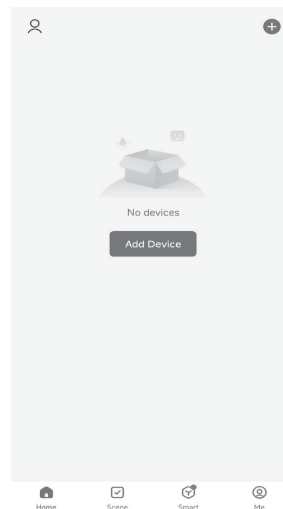
Touch the WiFi button on the unit panel for 3-5 seconds until LED indicator keep continuous flashing.

Note: If there's no "WiFi" button, press "Fan speed" button for 3 seconds or more and there's beep.

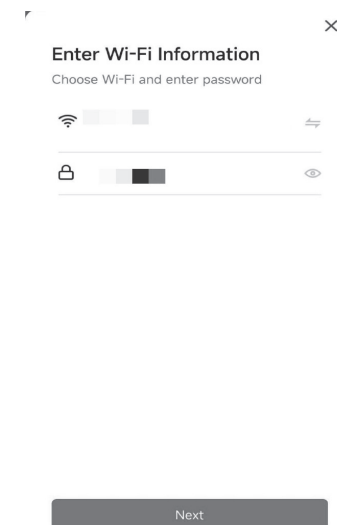
Back to home page of Smart Life and login.

To add a new Smart Air conditioner.

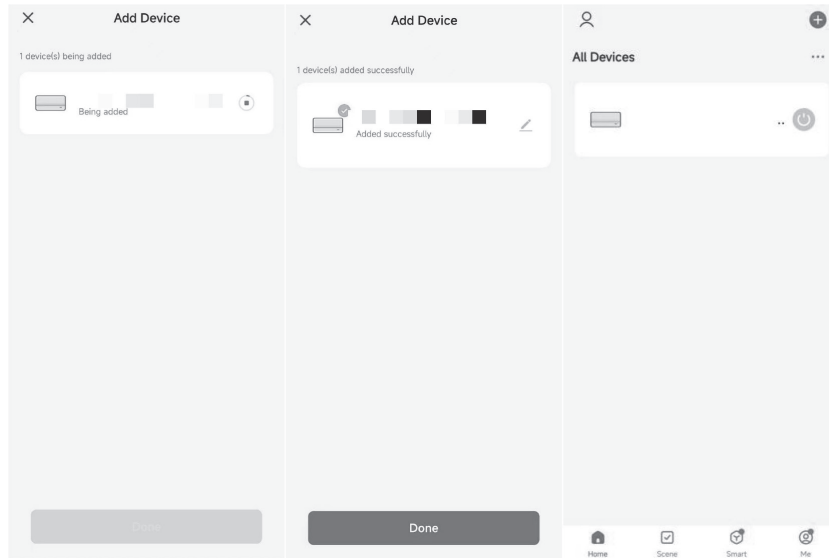
*Select your corresponding device as below steps:



*Fill in the WiFi password and confirm.



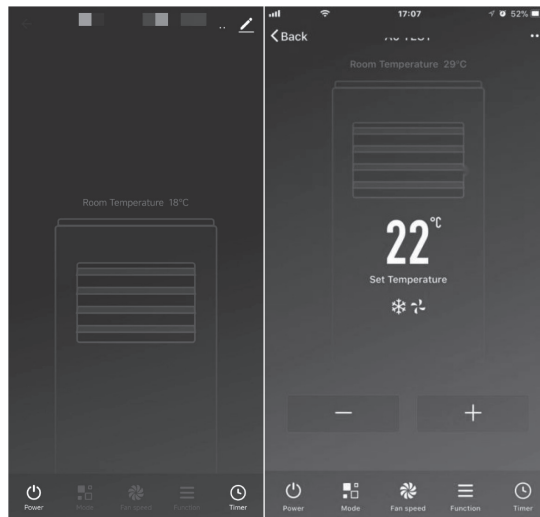
*Adding a new smart Air Conditioner.



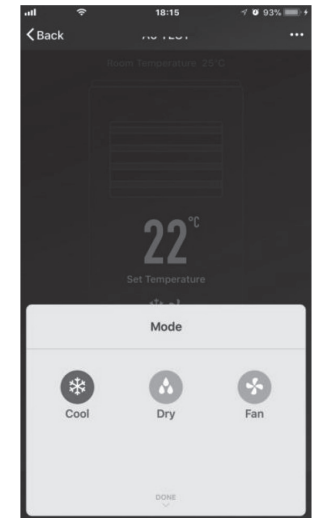
Once added successfully, you can control the unit to set your room temperature whether you are driving on road or at the office.

Step3

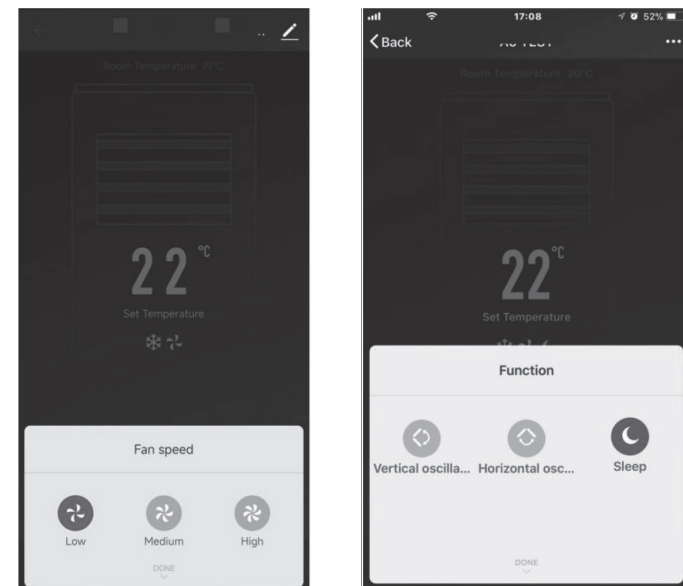
*Turn your air conditioner on and off



*Change working modes. Set the temperature.



*Set fan speeds for comfort and energy savings.



*Set schedules to programme a customized timer.

