

## INSTALLATION

### Selection of installation location

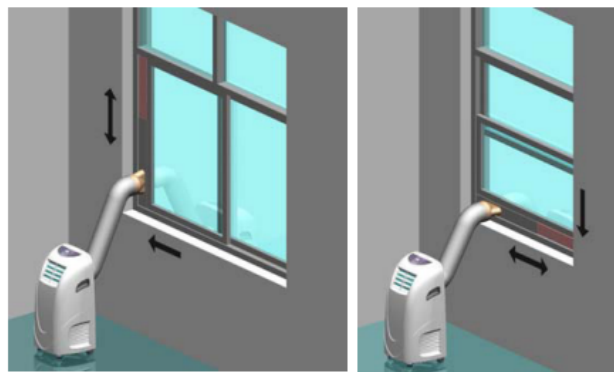
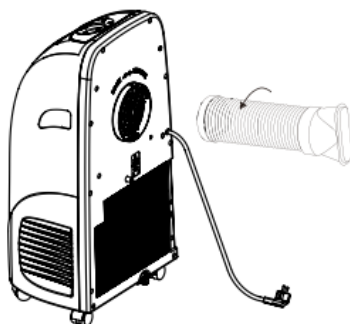
Keep the unit on a flat surface and dry place. Leave at least 20 inch space all around the unit



### Installation

Fix the exhaust hose into the adapter, and then fix the other side of the exhaust hose into the air outlet vent of the unit. (anti-clockwise)

Open/Expand two to three rings on the exhaust hose first then press and turn Anti-Clockwise. Fix the adapter into the window slider kit, and then half open the window to meet the width of the window slider kit. The length of the window slider kit is adjustable.



### Incorrect mounting

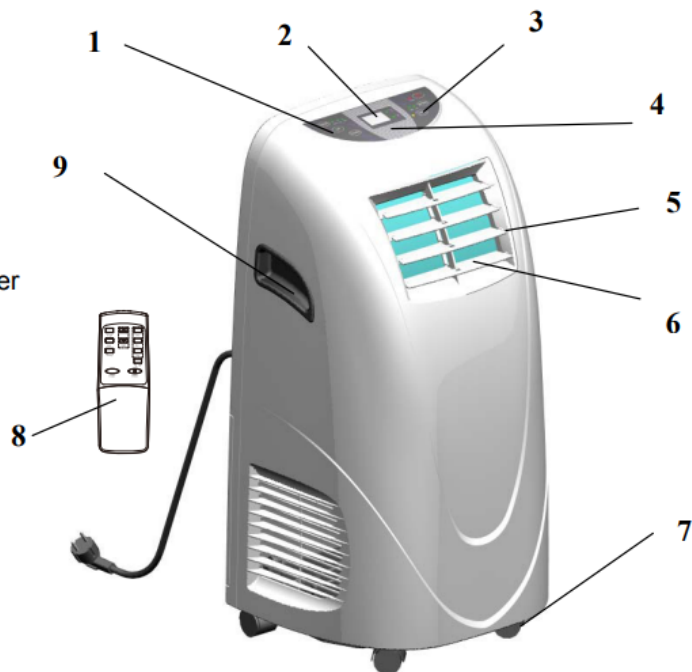


Preventing any bends of the exhaust pipe is very important. Incorrect mounting can prevent the machine from working correctly. Take care to prevent any sharp bows or bends of the exhaust hose. The exhaust air must flow freely.

## PART NAME

### Front

1. Control panel
2. Display
3. Button control
4. Remote control receiver
5. Air outlet vent
6. Louver
7. Castor
8. Remote Control



9. Handle

**Back**

10. Exhaust air outlet vent

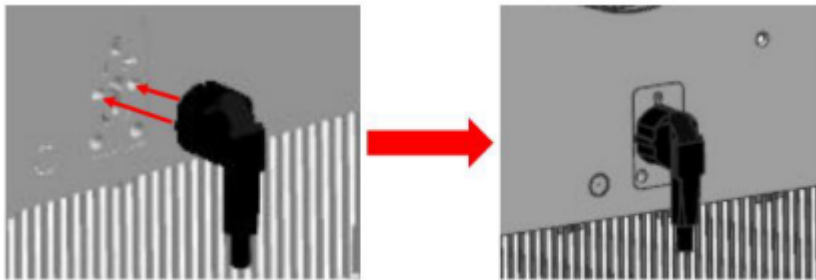
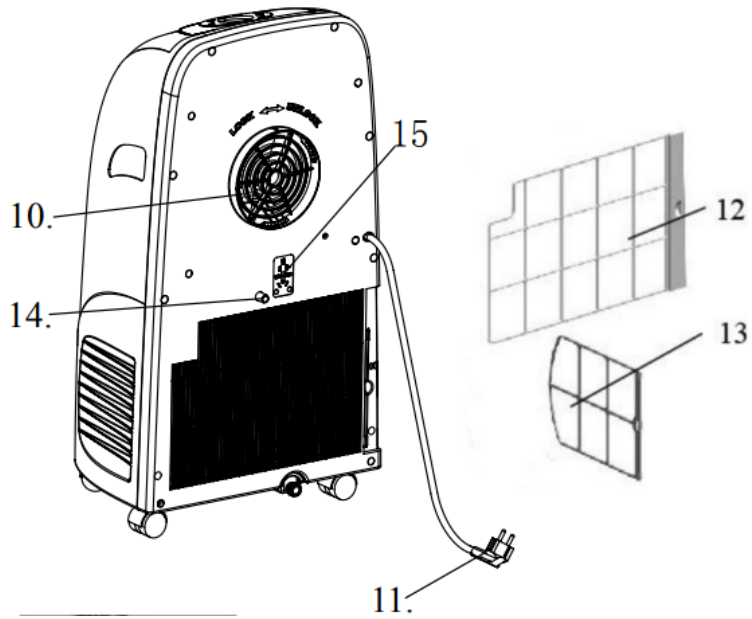
11. Power cord

12. Big filter

13. Small filter

14. Draining hole

15. Location to put the plug



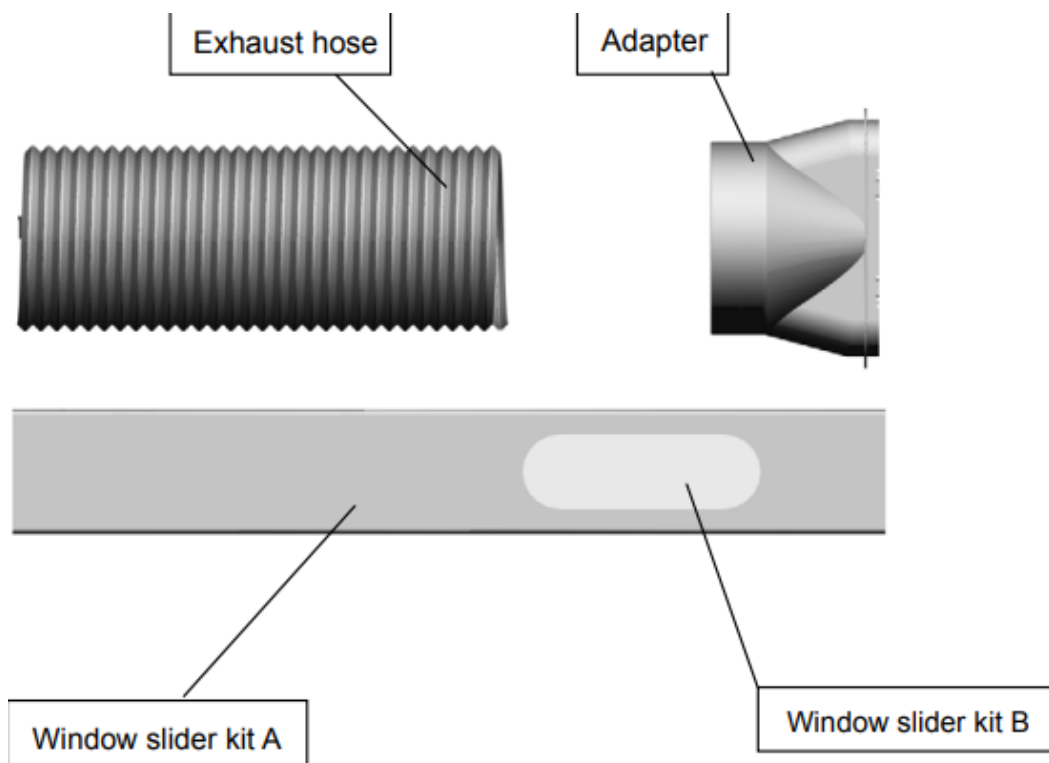
(The location of placing the plug is for reference only, different models will have different location for plug placing )

Notice : When the air conditioner is not used or needs to be moved , recommend to place the plug on the location at the back panel. Easy to move and avoid fouling. As shown in the picture.

Check all the accessories included in the package and please refer to the installation instructions for their usage

**Accessories**





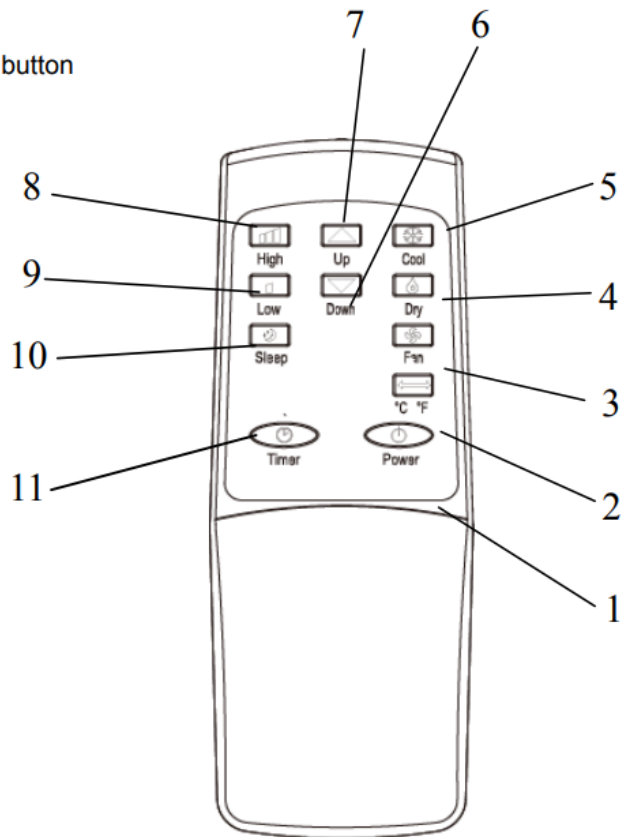
## CONTROL PANEL



1. POWER button: press this button to turn on/off the unit.
2. SPEED button: press this button to select high, low fan speed
3. Timer: During Stand-by mode press this key to set automatic time on; During running mode press this key to set automatic time off.
4. UP button: Press this button to set the temperature higher when cooling; Press this button to add time on timer ; to switch Fahrenheit to Celsius.
5. DOWN button: press this button to set the temperature lower or higher when cooling; press this button to adjust time shorter or longer on Timer ; to switch Fahrenheit to Celsius
6. MODE button : press the button to select cooling , dehumidification and fan mode.

## REMOTE CONTROL

1. Power
2. Celsius or Fahrenheit selection button
3. Fan button
4. Dehumidification mode button
5. Cooling mode button
6. Down button
7. Up button
8. High fan speed button
9. Low fan speed button
10. Sleep mode button
11. Timer button



## OPERATION METHODS

### Cooling mode

When the unit is turned on it will default to cool mode or press Mode button to choose cool mode, the Cool mode indicator will flash.

- Press UP or DOWN button to set room temperature between 60 to 86 F.
- Press FAN SPEED button (or High/Low button) to select high, low fan speed.

### Fan mode

- Press Fan button to choose Fan mode, the Fan mode indicator will flash.
- Select the fan speed by press SPEED button or press High / Low button directly.
- The temperature will remain the same.

### Dehumidification mode

- Press Mode button to choose dehumidification mode, the indicator will flash.
- Under the dehumidification mode, the fan speed is low speed and can not be adjusted.
- Temperature can not be set.

- If the room temperature is  $\geq 17^{\circ}\text{C}$  ( $62^{\circ}\text{F}$ ), the compressor will run. When the room temperature is  $\leq 15^{\circ}\text{C}$  ( $59^{\circ}\text{F}$ ), the compressor will stop; When the room temperature rise back to  $17^{\circ}\text{C}$  ( $62^{\circ}\text{F}$ ), the compressor will restart.

### **Sleep mode (Optional Function)**

Press this button to activate or cancel sleep function in cooling mode

The unit will run at the low fan speed as default with lower noise. The setting temperature will increase 1 degree per 2 hours running time, and it will not change after increasing 2 degrees. Under the sleep mode, the fan speed is low speed and can not be adjusted. If press the speed button, the display shows 'SL'.

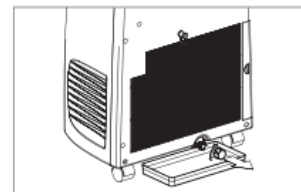
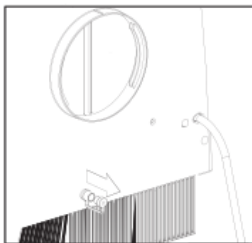
### **Timer mode**

- When the appliance is switch off, press Timer button to set timer-on.
- Press Up or Down button to adjust time from 0 to 24 hours. The Timer on indicator will flash.
- When the appliance is running, press Timer button to set timer-off.
- Press Up or Down button to adjust time from 0 to 24 hours. The Time off indicator will flash.

## **WATER DRAINAGE**

This product has a self-evaporative system. The condensing water will be recycled to cool the condenser. This can not only improve cooling efficiency, but also save energy for you.

- If the inside water is full, the display panel will display "FL", and the compressor will stop running.
- Please turn the machine off and move the machine to the place where the water can be drained, then unplug the water-draining hole. After drainage, you can power it on and the machine will run again.



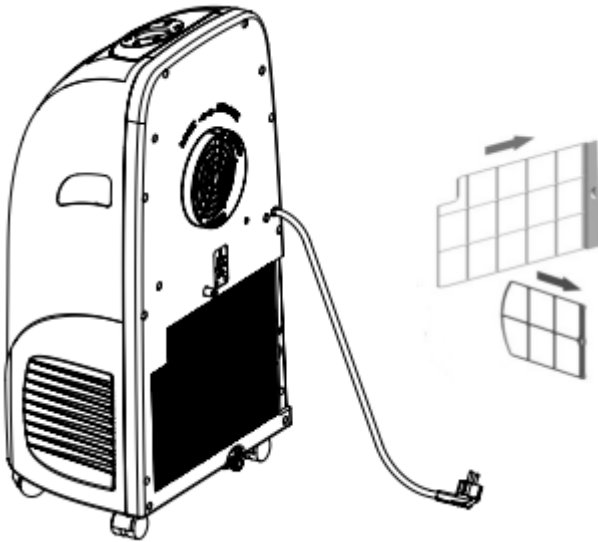
## MAINTENANCE

Note: Turn off the unit and unplug it before any maintenance or repair begins to avoid electric shock

### Cleaning

- Unplug the unit before any cleaning.
- Clean the housing with a soft moisture cloth. Do not use chemical solvent (such as benzene, alcohol, gasoline). The surface may be damaged or even the whole case may be deformed.
- Do not sprinkle water on the unit.

### Air filter



- Clean the air filter every 2 weeks. If the air filter is blocked with dust, the efficiency will reduce.
- Open the air filter cover upwards, and then take out the air filter.
- Use vacuum cleaner to vacuum off all lint and dander trapped on filter.
- Wash the air filter by immersing it gently into warm (about 40°C water with a neutral detergent, rinse it and dry it thoroughly in a shaded place

### Storage

- Please drain the water.
- Keep the unit running in Fan mode for two hours until the inside of the unit is dry.
- Turn off the unit and unplug it.
- Clean the air filter and after dry it thoroughly, reinstall it.
- Remove the exhaust pipes and keep them carefully.

- Wrap the unit with the plastic bag and keep it in a dry place.
- If possible store unit in its original box.

## TROUBLE SHOOTING

Before contacting professional service, check it first yourself referring to the followings:

Problem	Cause	Solution
The air conditioner does not function.	No power supply. No display	Connect to power supply outlet and switch on. Reset circuit breaker on AC cord.
	“FL” flashes on the display screen	Drain water.
	Timer-off is running.	You can turn on the unit three minutes later.
The air conditioner restart frequently	In direct sunlight.	Close curtains.
	Windows or doors open, many people or a heat source in the room.	Close doors and windows, remove the heat source.
	Dirty filter.	Clean or replace the filter(s).
	Air inlet or air outlet blocked.	Remove the blockage.
The unit is too noisy	Unit stands uneven.	Place on an even, solid surface (less vibration).
No work of compressor	Self protect of compressor	Wait for 3 minute and restart again after the descend of temperature

### Intelligent fault detection

Detection code	Multifunctional detection
E1	Coil temperature sensor fault
E2	Room temperature sensor fault
E4	Anti freezing: when coil temperature < 0°C , the unit stop , When ≥8°C , restore the original state of work.

**Warning**

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.

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