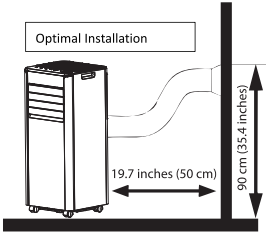


5.Ensure Proper Airflow

· Adjust the exhaust hose so the unit is at least 19.7 inches (50 cm) from the window and the hose outlet is at least35.4 inches (90 cm) above the floor.

· Position the appliance near a grounded electrical outlet, adjust the air outlet louver as needed, and switch on the unit.



Incorrect Installation

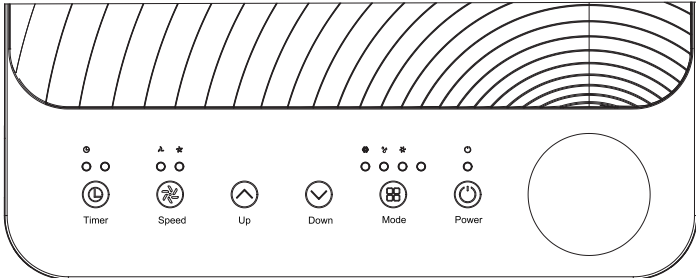
- If the unit has been tilted more than 45°, keep it upright for at least 24 hours before use.
- Place the appliance on a firm, flat surface with at least 19.7 inches (50 cm) of clearance around it.
- Keep the air inlet and outlet free from curtains, walls, and other obstructions.
- Avoid installation near heat sources, direct sunlight, vibrations, dust, enclosed spaces, or uneven floors.

WARNING: Install only in rooms larger than 4 m² (43 sq ft). Do not use the appliance in environments where flammable gas may be present.

To ensure optimum performance, **DO NOT** overextend or bend the hose.

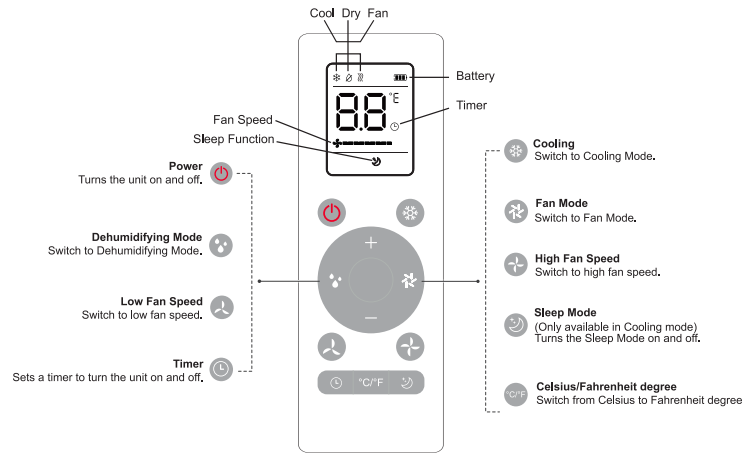


Step 4: Using Your Air Conditioner
Control Panel Overview



	POWER Button Power Switch on the unit and manually adjust the front louver at the air outlet.
	MODE Button Mode Switch between Cool, Fan Only and Dry (dehumidify) modes.
	Buttons (Temperature & Timer Adjustment) Select to increase or decrease the temperature in Cool mode. The adjustable range is 61°F–90°F (16°C–32°C). The unit can switch between °C and °F using the remote control. Select to increase or decrease timer when you choose to adjust auto off or on.
	SPEED Button Speed Select to adjust airflow between high or low speed.
	TIMER Button Timer Select to set the auto-off or auto-on timer.
Temperature and Timer Display The display window shows the current temperature setting and timer value.	

Remote Control — Working & Other Modes



Working Modes



Cool Mode (16°C to 32°C /61°F to 90°F)

- Press or to set the desired room temperature.
- Press the High or Low fan speed button to select the desired airflow.
- The "Cool" light on the unit and the indicator on the remote will turn on.



Fan Mode

- Press the High or Low fan speed button to select the desired airflow.
- Temperature adjustment is not available in this mode.
- The "Fan" light on the unit and the indicator on the remote will turn on.



Dry Mode

- Before Starting: Remove the drain cap and attach the drain hose, placing the other end in a floor drain or bucket.
- How It Works: In Dry mode, the Dry lights turn on, the fan runs at a low, steady speed, and the temperature is automatically set.



Timer Mode (1 – 24 Hours)

- In Standby Mode, press TIMER to set an ON timer; in Operating Mode, press TIMER for Auto Off. Use / to set 1–24 hours.
- To cancel, press TIMER and set "00" (or press POWER).



Sleep Button

- In Sleep mode, This mode uses a fixed Low fan speed.
- You can set your desired temperature when starting Sleep Mode.
- The temperature will automatically adjust for comfort throughout the night:
 - After 1 hours, it increases by 1°C (2°F).
 - After 1 more hours, it increases by another 1°C (2°F).
 - After that, The temperature will remain unchanged. As a ECO feature, the product will automatically shut down after running for 12 hours nonstop.

Additional Features



Temperature Switch Button

Press to toggle the temperature display between °C and °F.

Step 5: Cleaning and Maintenance

WARNING: Always turn off and unplug the unit before cleaning to prevent electric shock.

Water Drainage

1.Manual Drainage

- Turn off and unplug the unit. Move it carefully to avoid spills.
 - Place a container under the side drain outlet.
 - Remove the drain plug and allow water to drain.
 - After drainage, reinstall the drain plug properly.
- Note: Do not restart the unit until the drain plug is securely installed.

2.Continuous Drainage (Recommended for Dry Mode)

- In Cool Mode, water normally evaporates automatically. In Dry Mode or high humidity, connect the drain hose for continuous removal.
- Turn off and unplug the unit.
 - Remove the drain plug located at the center of the back of the unit.
 - Attach the drain hose securely, keeping it straight and unobstructed.
 - Position the hose toward a drain or container. Keep the hose sloped downward (min. 20°) and avoid submerging the end in water.

Air Filter Cleaning (Every 2 Weeks)

A dirty filter reduces performance and may damage the unit. Clean regularly.

Steps:

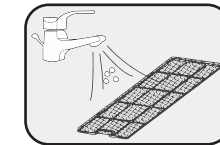
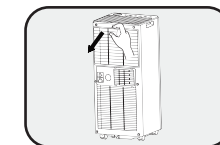
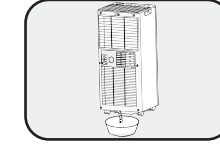
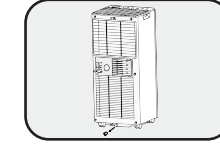
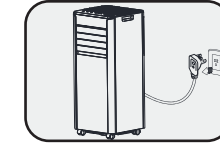
- Turn off and unplug the unit.
- Remove the air filter.
- Vacuum off dust, then rinse under running water.
- Allow the filter to dry completely before reinstalling.

Note: Do not touch the evaporator—it's sharp surface may cause injury.

Customer Support

For assistance with any of the following, please contact our customer service team:

- Difficulty installing or operating the appliance.
 - Damage or missing parts resulting from shipping.
 - Any other questions or concerns.
- Support is available by phone at **1-833-632-0897** or by email at **support@homyd.com**.



QUICK GUIDE

PAC002 Portable Air Conditioner

PAC002-8KWH-USZX
PAC002-10KWH-USZX

IMPORTANT SAFETY INSTRUCTIONS

Indoor Use Only: This appliance is designed for indoor household use. **DO NOT** operate it outdoors or in damp environments.

Stable Placement: Always place the unit upright on a flat, level surface. Maintain at least 50 cm (19.7 in) of clearance around the unit to ensure proper airflow.

Unobstructed Airflow: **DO NOT** place objects on top of or in front of the air inlets or outlets, as this may block airflow and reduce performance.

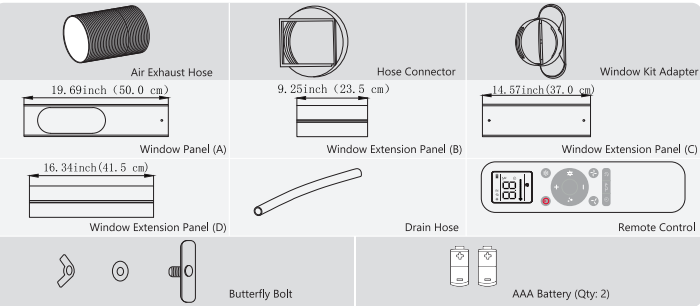
Water Safety: Keep all electrical and mechanical parts away from water. If any liquid enters the unit, turn it off, unplug it, and contact qualified service personnel.

Electrical Safety: Use a properly grounded outlet. Avoid damaged cords or plugs. Never plug or unplug with wet hands, and **DO NOT** run the cord under carpets or rugs.

Step 1: Unboxing

Unpack

Carefully remove all packaging materials and check that all accessories are included.

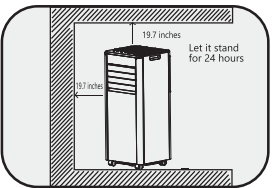


Settle Refrigerant

Place the air conditioner upright on a level surface and let it stand for at least 24 hours before use. This allows the refrigerant to stabilize and prevents internal damage.

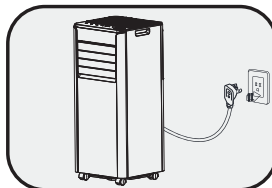
Position

Set up the unit on a flat, stable surface near a suitable window. Ensure that there's at least 19.7 inches (50 cm) of clearance around the unit for proper ventilation and airflow. Avoid direct sunlight or heat sources.



Power Connection

Plug into a dedicated, grounded 115V outlet. **DO NOT** use extension cords, power strips, or plug into the same outlet as other appliances to prevent overload and electrical hazards.



Step 2: Prepare the Window Panel

1.Measure your window opening to fit the window kit.

For Hung Windows	For Sliding Windows
Compatible window width: 19.69 inches (50.0 cm) – 53.15 inches (135.0 cm)	Compatible window height: 19.69 inches(50.0 cm) – 53.15 inches (135.0 cm)

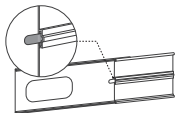
2. Select the window panels to use

Window Opening Size	Panels to Use			
	Extension Panel A	Extension Panel B	Extension Panel C	Extension Panel D
19.69 inches (50.0 cm)	✓			
A+B: 19.69 inches (50.0 cm) – 27.17 inches(69.0 cm)	✓	✓		
A+D: 27.17 inches (69.0 cm) – 34.25 inches (87.0 cm)	✓			✓
A+C+D: 34.25 inches (87.0 cm) – 46.85 inches (119.0 cm)	✓		✓	✓
A+B+C+D: 46.85 inches (119.0 cm) – 53.15 inches (135.0 cm)	✓	✓	✓	✓

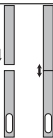
Note: For windows smaller than 19.69 inches (50.0 cm), trim Panel A to fit; for windows larger than 53.15 inches (135.0 cm), contact Customer Support.

Extension Panel Assembly

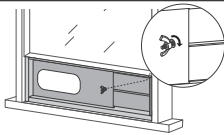
Align the slot on the back side with the butterfly bolt on the panel.
Note: The butterfly bolt must be inserted into the back slot before installing the panel onto the window.



Place the panel on the window and adjust the extension according to the opening length.



Secure the panel by tightening the butterfly bolt.



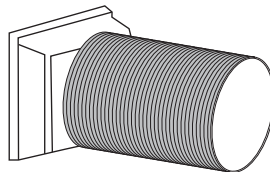
Step 3: Installing the Window Panel and Air Conditioner

1.Measure and Install the Window Panel

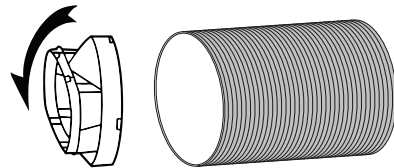
- Measure the width of the window opening to determine the required panel length.
- Connect the window panel sections, keeping the wing nuts facing indoors.
- Position the window panel in the window frame and firmly tighten the wing nuts.

2.Air Exhaust Duct Assembly

A: Insert one end of the exhaust hose into the hose connector and rotate it until it locks securely.



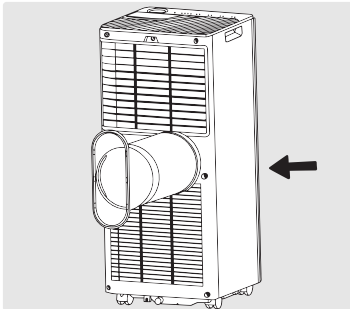
B: Connect the other end of the exhaust hose to the window kit adapter and rotate to ensure a tight fit.



Note: Ensure all connections are properly locked and sealed to prevent air leakage and maintain optimal cooling performance.

3.Connect the Exhaust Hose to the Appliance

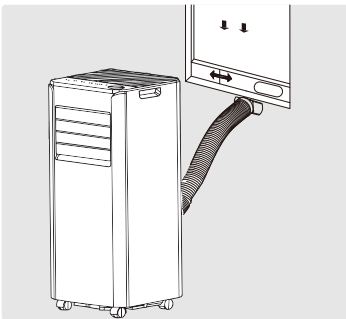
Attach the hose connector (the round end of the exhaust hose) to the exhaust outlet on the back of the unit. Slide it to the left until it clicks into place, as shown in the illustration.



4.Connect the Exhaust Hose to the Window Panel

Attach the exhaust hose to the window kit. Close the window firmly to secure the window kit in place.

For Hung Windows



For Sliding Windows

