SereneLife

SL12PACWFWH - SL12PACHWFWH
SL14PACWFWH - SL14PACHWFWH

portable air conditioner

visit our website

SCAN ME

serenelifehome.com

user manual

PLEASE KEEP THIS MANUAL CAREFULLY FOR FUTURE REFERENCE. FOR HOUSEHOLD USE ONLY.

Table of Contents

WARNING

Read and understand this entire owner's manual, including all safety information, before plugging in or using this product. Failure to do so could result in fire, electric shock, or serious personal injury.

CALIFORNIA PROP 65 WARNING

⚠**WARNING:**

This product may expose you to chemicals, which is known to the state of California to cause cancer, birth defects and other reproductive harm. Do not ingest.

For more info go to: **www.P65warnings.ca.gov**

Unique Elements:

- Automatic Swing Air Vents for Improved Circulation
- Portable and Quick Installation
- Digital Feather-Touch Control Panel
- Sleep Mode with Low Noise Operation
- Rolling Wheels for Easy Portability

Features:

- Smart Wi-Fi Control via SereneLife App
- Lightweight & Portable A/C Unit
- Compact, Freestanding Room Air Conditioner
- Heating Capability (SL12PACHWFWH, SL14PACHWFWH)
- Operation Modes:
  - 3) Modes: AC Cooling / Dehumidifier / Fan (SL12PACWFWH, SL14PACWFWH)
  - (4) Modes: AC Cool / Heat / Dehumidifier / Fan (SL12PACHWFWH, SL14PACHWFWH)
- Hassle-Free, Quick Setup Cooling and Heating (Select Models)
- Simple Plug-and-Play / Electric Plug-In Operation
- Adjustable Temperature Control with Air Circulation Function
- Automatic Swing Mode with Adjustable Air Vents for Improved Airflow
- Digital Touch Button Panel with LED Display
- Time, Temperature & Fan Speed Adjustment Settings
- Includes Universal Window Exhaust Kit for Easy Installation
- Removable & Washable Air Filter Screen
- Modern Style with Sleek Body Housing
- Energy-Efficient Design with Low Power Consumption
- Quiet Operation with Low Noise Level Compressor and Motor
- Rolling Wheels for Easy Portability
- Ideal for Use in Home, Office, School & Business Rooms

What's in the Box:

- Portable AC Unit
- Exhaust Hose
- Window Installation Plate
- Remote Control or Digital Remote Control
- Drain Pipe
- Exhaust Hose Connector

Technical Specs:

- Cooling Power (ASHRAE):
  - SL12PACWFWH / SL12PACHWFWH: 12,000 Btu/h
  - SL14PACWFWH / SL14PACHWFWH: 14,000 Btu/h
- Cooling Power (DOE):
  - SL12PACWFWH / SL12PACHWFWH: 8,000 Btu/h
  - SL14PACWFWH / SL14PACHWFWH: 10,000 Btu/h
- Heating Power (ASHRAE):
  - SL12PACHWFWH: 10,000 Btu/h
  - SL14PACHWFWH: 11,000 Btu/h
- Rated Power:
  - SL12PACWFWH / SL12PACHWFWH: 1,081 W
  - SL14PACWFWH / SL14PACHWFWH: 1,260 W
- Air Flow:
  - SL12PACWFWH / SL12PACHWFWH: 410 m^3/hour
  - SL14PACWFWH / SL14PACHWFWH: 470 m^3/hour
- Operating Modes: Cool / Heat (Select Models) / Fan / Dry (Dehumidifier)
- Moisture Removal (Dehumidifier):
  - SL12PACWFWH / SL12PACHWFWH: 1.8 L/hour
  - SL14PACWFWH / SL14PACHWFWH: 2.0 L/hour
- Operating Noise Level:
  - SL12PACWFWH / SL12PACHWFWH: 45–53 dBA
  - SL14PACWFWH / SL14PACHWFWH: 46–54 dBA
- Fan Speed Settings: Low / Medium / High
- Temperature Unit Selectable: °F / °C (Fahrenheit / Celsius)
- Adjustable Timer Settings: Up to 24 Hours
- Refrigerant Type: R32
- Construction Material: ABS Housing
- Remote Control: Battery-operated, requires (2) × AAA batteries (not included)
- Power Supply: AC 115 V / 60 Hz
- Power Cable Length: 5.5 ft.
- Drain Pipe Length: 2.1 ft.
- Exhaust Hose Length: 4.9 ft.
- Product Dimensions (L × W × H): 16.7 × 13.7 × 28.4 in.
- Item Weight:
  - SL12PACWFWH / SL12PACHWFWH: 61.7 lbs.
  - SL14PACWFWH: 64 lbs.
  - SL14PACHWFWH: 65 lbs.

BEFORE YOU BEGIN

PRODUCT OVERVIEW

Our powerful portable air conditioners are ideal cooling solutions for single rooms, creating a comfortable atmosphere in your space. The unit also features ventilation and dehumidifying functions to circulate air and remove moisture. These are self-contained systems that do not require permanent installation, allowing you to move the unit to the area where it is most needed.

Portable air conditioners are commonly used in kitchens, temporary residences, computer rooms, garages, and other locations where installation of an outdoor air conditioner unit is limited.

The environmentally friendly refrigerant R32 is used in this unit. R32 has no damaging effect on the ozone layer (ODP). Due to its high energy efficiency, R32 is well suited for this application. However, special precautions must be observed because of the refrigerant's flammability.

SYMBOLS FROM THE UNIT AND USER MANUAL

This unit contains a flammable refrigerant. If the refrigerant leaks and comes into contact with an open flame or hot surface, it may produce harmful gas and pose a fire hazard.

Read the USER MANUAL carefully before operation.
Additional information is available in the USER MANUAL and SERVICE MANUAL.
Service personnel must carefully read the USER MANUAL and SERVICE MANUAL before servicing or operating the unit.

FOR YOUR SAFETY

ALWAYS OBSERVE THE FOLLOWING SAFETY INSTRUCTIONS

- 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 supervised or instructed by a person responsible for their safety. Children must be supervised to ensure they do not play with the appliance.
- The appliance must be installed in accordance with national wiring regulations.
- Installation of the appliance and refrigerant system must only be performed by the manufacturer's service personnel or a suitably qualified person.
- The unit must be installed by qualified personnel certified to handle R32 refrigerant. Refer to applicable local regulations and laws.

- Cleaning and user maintenance must not be performed by children.
- The unit is designed to operate exclusively with R32 refrigerant.
- The refrigerant circuit is sealed. Servicing must be performed by a qualified technician.
- Do not discharge refrigerant into the atmosphere.
- R32 is mildly flammable and must be kept away from open flames or ignition sources.
- If R32 refrigerant leaks, do not allow untrained personnel to attempt to locate the leak.
- R32 may have a slight odor; however, leaks may still go undetected. Do not rely on smell to detect refrigerant leakage.
- If a leak is detected, immediately evacuate all persons from the area, ventilate the room, and contact the local fire department to report an R32 refrigerant leak.
- Do not allow anyone to re-enter the area until a qualified service technician confirms it is safe.
- Do not use open flames, cigarettes, or other ignition sources in or near the unit.
- Components are designed for R32 refrigerant and are non-sparking. Replace components only with identical parts approved by the manufacturer.

FAILURE TO FOLLOW THESE WARNINGS MAY RESULT IN EXPLOSION, SERIOUS INJURY, DEATH, OR PROPERTY DAMAGE.

OPERATIONAL PRECAUTIONS

WARNING: To reduce the risk of fire, electric shock, personal injury, or property damage:

- If the power cord is damaged, stop using the unit immediately. The cord must be replaced by the manufacturer, service agent, or a qualified technician.
- Disconnect the appliance from the power supply during servicing.
- Operate the unit only with the voltage, frequency, and rating specified on the product identification plate.
- Always use a properly grounded power outlet.
- Do not use extension cords or adapter plugs, as this may cause overheating or fire.
- Unplug the unit when cleaning or when not in use. Do not unplug by pulling on the power cord.
- Do not operate the unit with wet hands or allow water to spill onto the unit.
- Do not immerse or expose the unit to rain, moisture, or liquids.

- Do not leave the unit operating unattended. Do not tilt or overturn the unit.
- Do not operate the unit if it has been dropped, damaged, or is malfunctioning.
- Do not climb on or sit on the unit.
- Do not insert fingers or objects into the air outlet.
- Do not touch the air inlet or aluminum fins.
- Do not clean the unit with chemicals.
- Do not use methods to accelerate defrosting or cleaning other than those recommended by the manufacturer.
- Keep the unit away from fire, flammable, or explosive materials.
- Store the unit in a location free from continuous heat sources or open flames.
- Store the unit in a manner that prevents mechanical damage.
- Do not pierce or burn the unit, even after disposal.
- Store the unit in a well-ventilated area meeting the minimum room size requirements.
- Protect all pipework from physical damage and do not install in unventilated spaces smaller than 4 m^2.
- Keep ventilation openings unobstructed.
- Be aware that refrigerants may be odorless.

WARNING:
Any person servicing a refrigerant circuit must hold a valid certificate from an industry-accredited authority authorizing safe handling of refrigerants.
Servicing must be performed only as recommended by the manufacturer.
Repairs requiring assistance from other skilled personnel must be supervised by a qualified refrigerant technician.
If you have questions regarding operation or safety, contact after-sales service for assistance.

SAFETY PRECAUTIONS FOR SERVICING
Please observe the following warnings when servicing appliances using R32 refrigerant.

Qualification of Workers
All safety-related work must be performed by competent personnel. This includes:
- Opening the refrigerant circuit
- Opening sealed components
- Opening ventilated enclosures

Checks to the Area: Before beginning work, perform safety checks to minimize ignition risks in areas containing flammable refrigerants.

Work Procedure: All work must be performed under controlled procedures to reduce the risk of flammable gas or vapor presence.

General Work Area: Maintenance personnel must be informed of the nature of the work. Avoid working in confined spaces whenever possible.

Refrigerant Detection: Use appropriate, non-sparking refrigerant detectors before and during work. Ensure detection equipment is suitable for flammable refrigerants and properly calibrated.

Fire Extinguishers: Keep appropriate fire extinguishing equipment nearby, such as dry powder or CO_2 extinguishers.

Ignition Sources: No ignition sources are permitted near exposed refrigerant systems. Post “No Smoking” signs and eliminate fire hazards before work begins.

Ventilation: Ensure adequate ventilation before and during servicing to safely disperse refrigerant.

Refrigeration Equipment Checks: Ensure components meet specifications, markings are legible, ventilation is unobstructed, and refrigerant piping is protected from corrosion.

Electrical Safety: Perform safety checks, discharge capacitors safely, and ensure proper grounding before servicing electrical components.

Repairs, Cabling & Leak Detection:
Replace sealed and intrinsically safe components as required. Do not use open flames for leak detection. Approved electronic detectors or leak detection fluids may be used.

Removal and Evacuation: Recover refrigerant according to regulations. Use oxygen-free nitrogen where required and ensure proper ventilation.

Charging Procedures: Prevent refrigerant contamination, ground the system, avoid overfilling, and perform leak testing before commissioning.

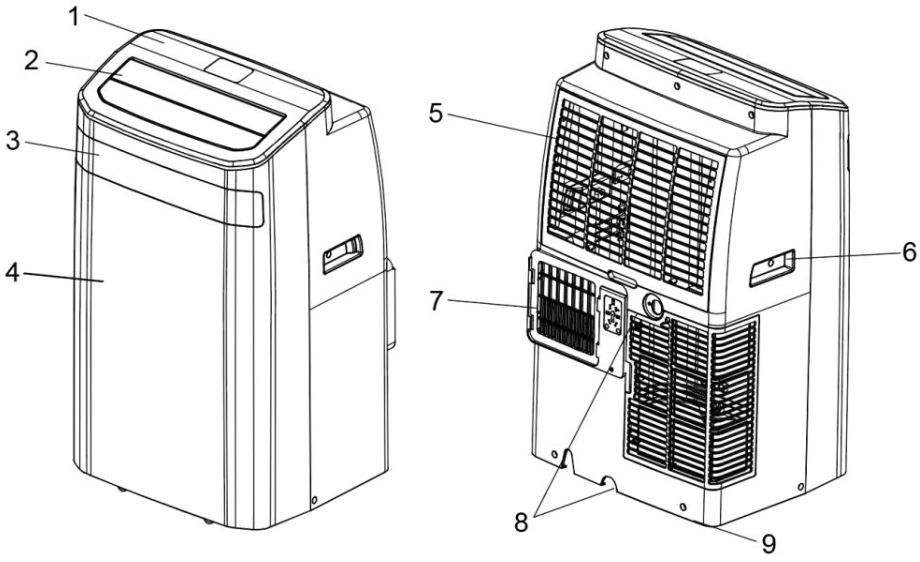
Decommissioning: Safely recover refrigerant, isolate electrical power, and follow proper handling and storage procedures.

Labeling: Clearly label decommissioned equipment and indicate the presence of flammable refrigerant.

Recovery: Use approved recovery cylinders, calibrated equipment, and follow local regulations for refrigerant disposal.

PRODUCT OVERVIEW

PRODUCT DIAGRAM



1. Control Panel
2. Air Outlet
3. Front Temperature Display
4. Front Panel
5. Air Inlet with Air Filter
6. Recessed Handle
7. Air Exhaust
8. Drain Hole with Sealing Plug
9. Caster

Note: The appearance is for reference only. Please refer to the actual product for detailed information.

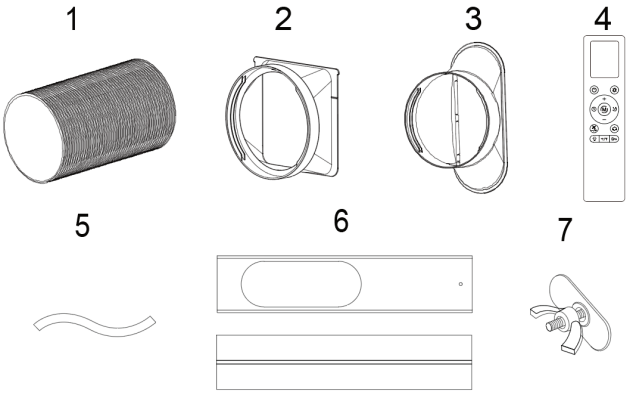
INSTALLATION

UNPACKING

- Unpack the carton and remove the appliance and accessories.
- Check the unit after unpacking for any damage or scratches.

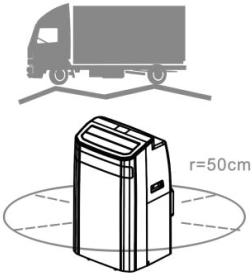
Accessories Included:

1. Exhaust hose
2. Hose connector
3. Window kit adapter
4. Remote control
5. Drain pipe
6. Window kit
7. Butterfly bolt (for securing the window kit)



CHOOSE YOUR LOCATION

- If tipped more than 45°, allow the unit to stand upright for at least 24 hours before operation.
- Place the unit on a firm, level surface with at least 20 in. (50 cm) of clearance around it for proper air circulation.
- Do not operate near walls, curtains, or objects that may block the air inlet or outlet.



Do not install the unit in locations exposed to:

- Heat sources such as radiators, stoves, or other heat-producing appliances
- Direct sunlight
- Mechanical vibration or shock
- Excessive dust
- Poor ventilation (e.g., cabinets or bookcases)
- Uneven surfaces

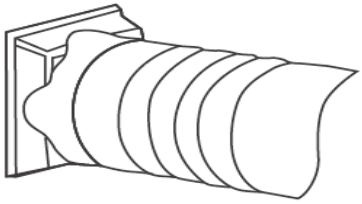
ATTACH THE EXHAUST HOSE

The air conditioner must be vented outdoors to allow hot air and moisture to escape.

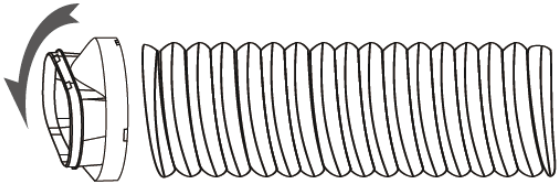
Important: Do not replace or extend the exhaust hose, as this will reduce efficiency and may cause the unit to shut down due to low back pressure.

Installation Steps:

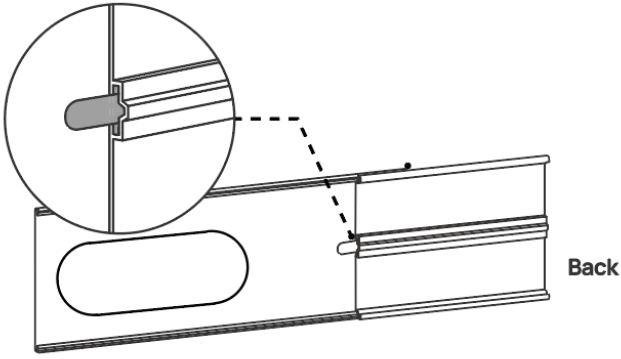
Step 1: Connect the hose connector to one end of the exhaust hose.



Step 2: Connect the window kit adapter to the other end of the exhaust hose.



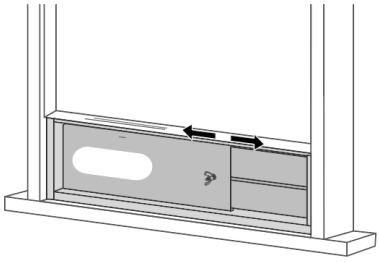
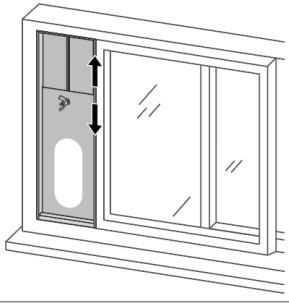
Step 3: Adjust the window kit to fit your window and connect the exhaust hose.

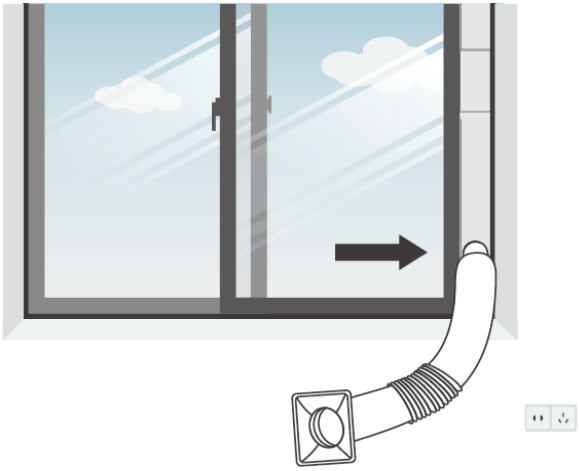


Align the back side slot with the panel's butterfly bolt.

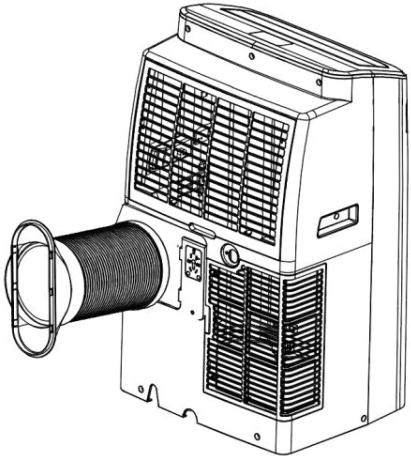
Note: The butterfly bolt must be inserted in the back side slot before installing the panel on the window.

Step 4: Close the window to secure the kit in place. Use duct tape if necessary. Seal gaps around the adapter for maximum efficiency.

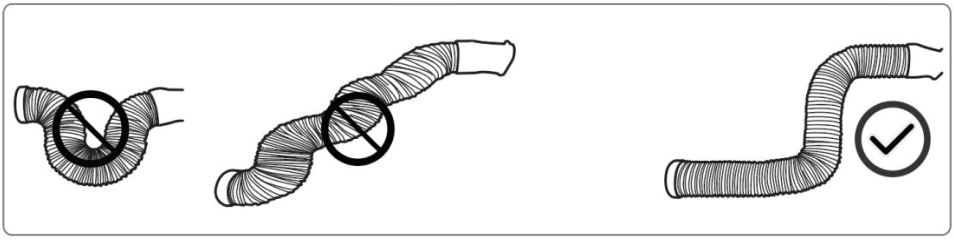
Hung Window	Sliding Window
	



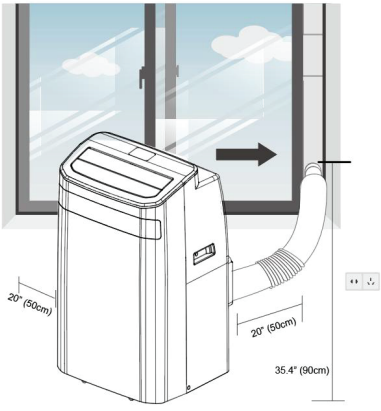
Step 5: Attach the hose connector to the exhaust air outlet on the unit.



Note: Do not overextend or bend the hose.



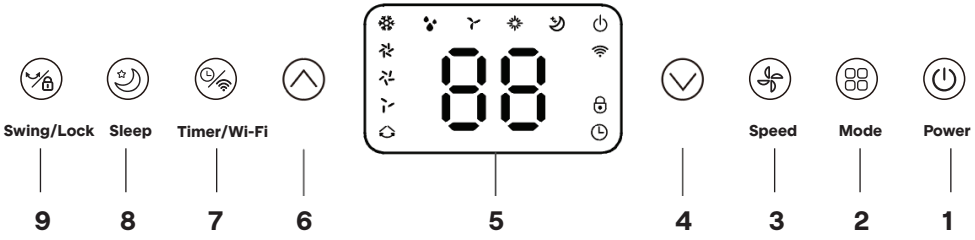
Step 6: Adjust the hose length, avoid sharp bends, and place the unit near a power outlet.



Step 7: Switch on the unit.

OPERATION

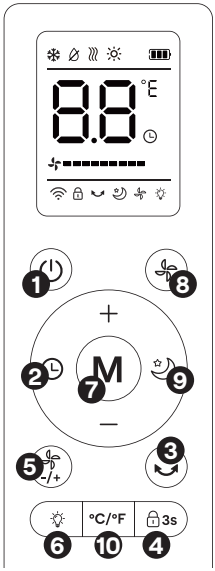
CONTROL PANEL AND DISPLAY



FUNCTION KEYS AND INDICATORS

1. **POWER:** Press to turn the unit on or off.
2. **MODE:** Press to switch between Cool, Heat (optional), Dry, and Fan modes.
3. **SPEED:** Press to select High, Medium, or Low fan speed.
4. **DOWN:** Decreases the set temperature (61°F–90°F) or timer setting.
5. **Digital Display:** Displays temperature and function settings.
6. **UP:** Increases the set temperature (61°F–90°F) or timer setting.
7. **TIMER / Wi-Fi:** Press to set the timer (1–24 hours) or turn it on/off.
   - Press and hold for 5 seconds to activate or deactivate Wi-Fi.
8. **SLEEP:** Press to activate or deactivate sleep mode.
9. **SWING / LOCK:** Adjusts vertical airflow direction.
   - Press and hold for 5 seconds to activate or deactivate the child lock.

REMOTE CONTROL



Notes:

- Use the remote control within 16 ft. (5 m) of the unit, ideally within a 45° angle.
- Battery type: (2) AAA batteries (not included).

1. **Power:** Turns the unit on or off.
2. **Timer:** Sets a timer to automatically turn the unit on or off.
3. **Swing Louver:** Sets the air discharge louvers to oscillate up and down.
4. **Child-Lock Function:** Press and hold for 3 seconds to turn the Child-Lock function on or off.
5. **Fan Speed:** Adjusts the fan speed between Low, Medium, and High.

6. **LED Light:** Turns the control panel LED lights on or off.
7. **Mode:** Switches between Cool, Heat (optional), Dry (dehumidify), and Fan Only modes.
8. **Turbo:** In Cooling mode, switches operation to 16 °C (61 °F) with High fan speed.
9. **Sleep Function:** (Available only in Cooling and Heating modes) Turns Sleep Mode on or off.
10. **Celsius/Fahrenheit:** Switches the temperature display between Celsius (°C) and Fahrenheit (°F).

SETTINGS

START-UP AND SHUTDOWN

- Press POWER to turn on the unit.
- Press MODE to select the desired operation mode.
- Press POWER again to turn off the unit.

OPERATION MODES

The unit offers four modes: Cool, Heat (optional), Dry, and Fan.

- Cooling operating temperature range: 61°F–95°F (compressor operating range).

A. Cooling Mode

- Select COOL mode.
- Set temperature between 61°F–90°F using UP/DOWN buttons.
- Select fan speed as desired.
- Press SWING to adjust airflow direction.

Note: Cooling stops when the room temperature is lower than the set temperature.

B. Fan Mode

- Select FAN mode.
- Air circulates without cooling.
- Fan speed is adjustable.

C. Heating Mode (Optional Models Only)

- Select HEAT mode.
- Set temperature above room temperature.
- Fan speed is adjustable.

Note: The drainage hose must be connected for continuous operation.

D. Dry Mode

- Select DRY mode.
- Fan speed is fixed at low and cannot be adjusted.
- Connect the drain hose to the bottom drain outlet.

E. Sleep Mode

- Available in Cool and Heat modes.

Cool Mode:

- After 1 hour: temperature increases by 2°F
- After 2 hours: temperature increases by another 2°F

Heat Mode:

- After 1 hour: temperature decreases by 2°F
- After 2 hours: temperature decreases by another 2°F

The unit automatically turns off after 12 hours in Sleep mode.

TIMER SETTING (1–24 Hours)
The timer has two operating modes:

To Turn OFF Automatically (Unit Powered ON)

1. Press the TIMER button to activate the timer function.
2. Press the UP / DOWN buttons repeatedly to set the delayed OFF time.

To Turn ON Automatically (Unit Powered OFF)

1. Press the TIMER button to activate the timer function.
2. Press the UP / DOWN buttons repeatedly to set the delayed ON time.

Canceling the Timer

- Press the UP / DOWN buttons repeatedly until the LED display shows “00”.
- **Note:** Pressing the POWER button will also exit the timer setting mode.

Wi-Fi Activation

- Press and hold the TIMER button for 5 seconds to activate the Wi-Fi function.
- Refer to the **Wi-Fi Setup Guide**.

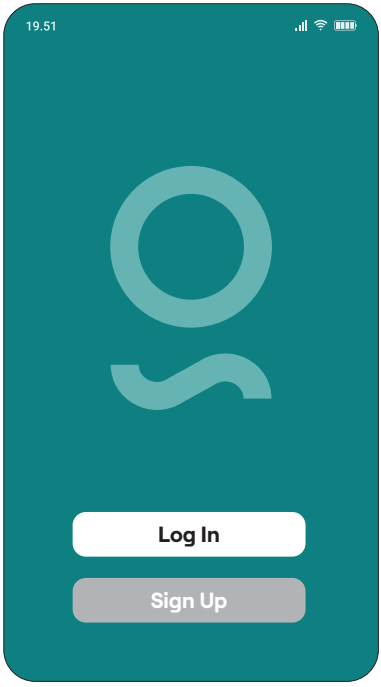
Wi-Fi Setup Guide

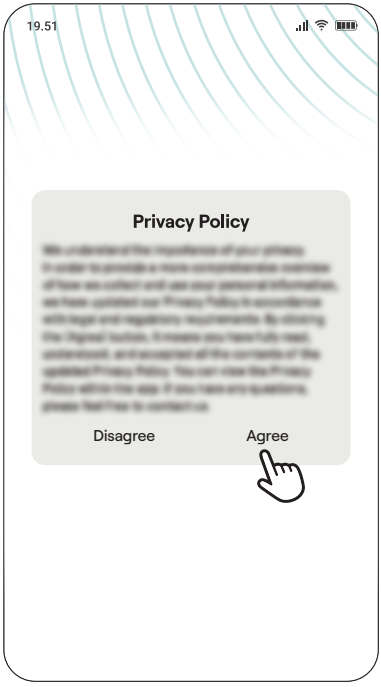
Installing the SereneLife: Smart Home App

1. Go to Google Play Store or Apple App Store and search for "**Smart Home**".

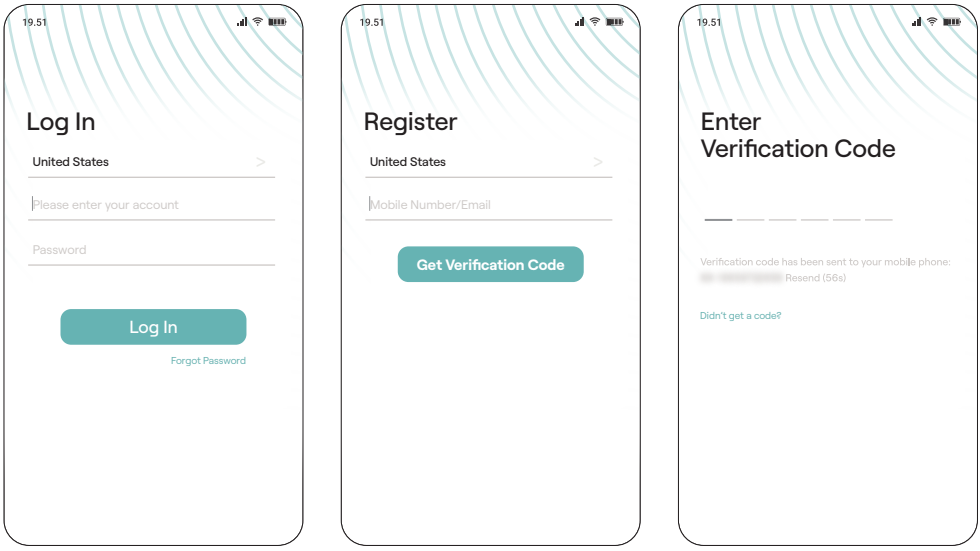
https://links.serenelifehome.com/serenelife-app

2. Open the app and register an account or log in.
   - New users: Tap "Sign Up".
   - Existing users: Log in with your Smart Home account credentials.

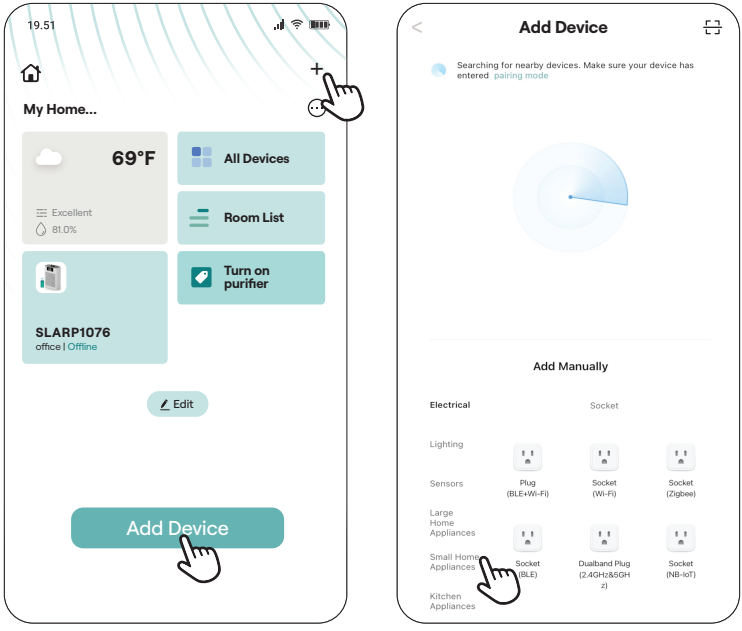


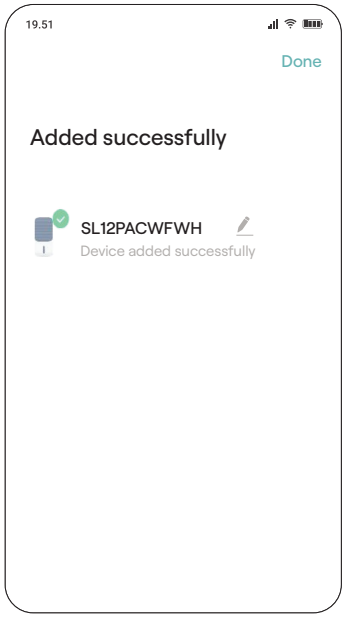


Tap on "Agree" to go to the registration page.

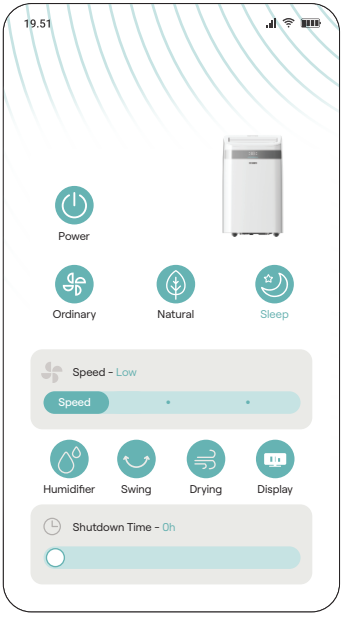


- Open the Smart Home app and tap "Add Device" or the "+" symbol.
- Select your device and enter the WiFi password of the network your smartphone is connected to.





- Once pairing is complete, the device will appear in the app, and you can control it remotely.



AUTOMATIC DEFROST

At low room temperatures, frost may form on the evaporator.
The unit will automatically enter defrost mode, and the POWER LED will blink.

A. Cooling/Dry Mode: Compressor stops for 10 minutes when coil temperature falls below 30°F, or until it rises to 44°F, then resumes operation.

B. Dry Mode: After 20 minutes of compressor operation, if the evaporator temperature is below 104°F and the temperature difference is below 66°F, defrost activates for 5 minutes.

OVERLOAD PROTECTION

After a power interruption, the compressor restarts after a 3-minute delay for protection.

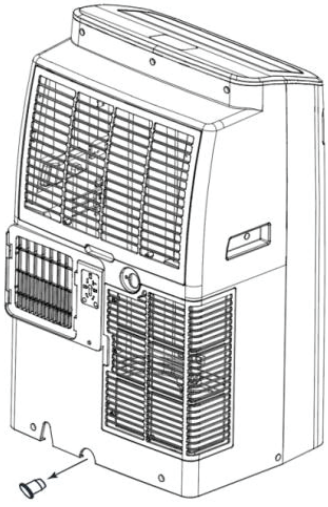
DRAINAGE

Manual Drainage

1. When the water tank is full and the unit stops, unplug the power cord.
2. Place a container beneath the rear drain outlet.
3. Remove the drain plug and allow water to flow out.
4. Reinstall the drain plug after drainage.

Notes:

- Tilt the unit slightly backward during drainage if necessary.
- Restart only after the drain plug and cover are properly installed.

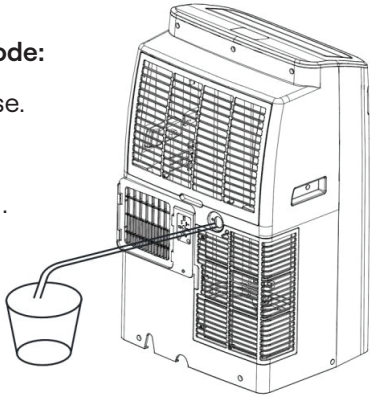


Continuous Drainage

The self-evaporating system reuses collected water for improved cooling efficiency. Manual drainage is usually unnecessary in cooling mode except under high humidity conditions.

For continuous or unattended operation in Dry mode:

- Turn off the unit before connecting the drain hose.
- Remove the drain plug and store it safely.
- Secure the drain hose and ensure it is not kinked.
- Position the hose over a drain or container.
- Do not submerge the hose end in water.



To prevent water spillage:

- Tilt the drain hose downward at an angle greater than 20°.
- Keep the hose straight to avoid air traps.

CLEANING AND CARE

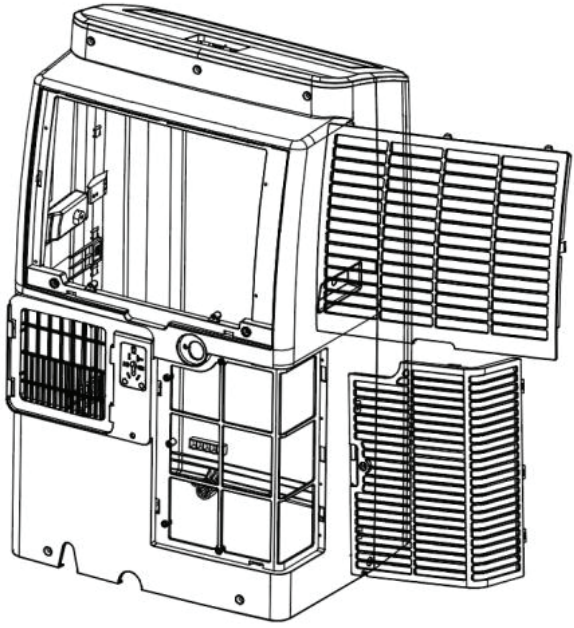
CLEANING THE AIR FILTER (Every Month)

Dust accumulation on the air filter restricts airflow, reduces system efficiency, and may cause damage if the filter becomes blocked. Regular cleaning is required. The air filter is removable for easy maintenance.

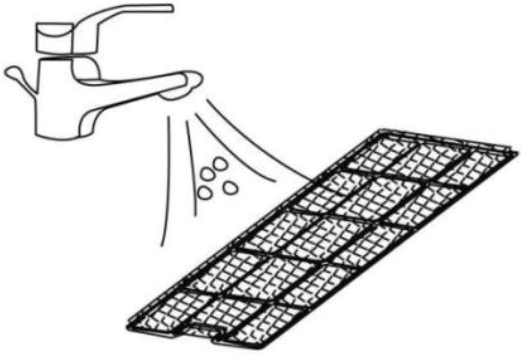
Important: Do not operate the unit without the air filter installed, as this may contaminate the evaporator.

Cleaning Steps:

1. Press the POWER button to switch off the unit and unplug the power cord.
2. Remove the air filter mesh from the unit.
3. Use a vacuum cleaner to remove dust from the filter.
4. Turn the filter over and rinse it under running water. Allow water to flow through the filter in the opposite direction of airflow.
5. Set the filter aside and allow it to air-dry completely before reinstalling.



Switch off the unit and remove the upper and lower air filters.



Rinse the air filter under running water.

Warning:

Do not touch the evaporator surface with bare hands, as this may cause finger injury.

CLEANING UP OF REFRIGERANT

General Measures:

1. Gas/vapor is heavier than air and may accumulate in confined spaces, especially at or below ground level.
2. Eliminate all possible ignition sources.
3. Use appropriate personal protective equipment (PPE).
4. Evacuate unnecessary personnel, isolate the area, and provide ventilation.
5. Avoid contact with eyes, skin, and clothing. Do not inhale vapors or gas.
6. Prevent entry into sewers and public waterways.
7. Stop the source of the release if it is safe to do so. Water spray may be used to disperse vapors.
8. Isolate the area until gas has dispersed. Ventilate and test the area before re-entry. Contact appropriate authorities after a spill.

TROUBLESHOOTING

General Startup Issues

- **Power Connection:** Ensure the air conditioner plug is pushed completely into the wall outlet.
- **Circuit Breaker:** Check the house fuse or circuit breaker box and replace the fuse or reset the breaker if it has tripped.
- **Power Failure:** The unit will automatically restart when power returns, though there is a protective time delay of approximately 3 minutes to prevent damage.
- **Current Interrupter:** Press the RESET button on the power cord plug; if it will not stay engaged, discontinue use and contact a technician.
- **Operating Range:** Verify that the room temperature is between 41°F and 95°F.

Reduced Capacity and Cooling

- **Airflow Obstructions:** Ensure there are no curtains, blinds, or furniture blocking the air intakes.
- **Thermostat Settings:** Lower the set thermostat temperature or ensure the desired operating mode is properly selected.

- **Filter Maintenance:** Clean the air filter as necessary if it has become dirty.
- **Environmental Seals:** Keep doors and windows closed to prevent cold air from escaping.
- **Exhaust Hose:** Make sure the air exhaust hose is securely attached to the back of the appliance.
- **Frozen Coils:** If ice blocks the airflow, set the mode to HIGH FAN or HIGH COOL and set the thermostat to a higher temperature.

Operational Warnings and Maintenance

- **Water Leakage:** To prevent overflow, empty the water tank before transporting the unit and ensure the drain hose is straightened to avoid kinks.
- **Drain Pan:** If the water level indicator lights up or the "Ft" error appears, empty the drain pan by removing the rubber plug.
- **Noise:** Place the unit on horizontal, firm ground and tighten any loose or vibrating parts; flowing refrigerant sounds are normal.
- **Heating Mode:** For better effect, use heating mode in a range of 55°F–70°F; the unit may momentarily interrupt operation to defrost automatically in very cold rooms.
- **Safety Warning:** Never cover or block air vents, as they are required for sufficient airflow and proper blower cooling.

System Error Codes

- **E0:** Communication fault between the main and display PCB; check the wire harness for damage.
- **E1:** Ambient temperature sensor failure; check the connection or replace the sensor.
- **E2:** Coil temperature sensor failure; check the connection or replace the sensor.
- **Ft:** Condensate water high-level alarm; empty the drain pan by removing the rubber plug.

DECOMMISSIONING

STORAGE

Long-Term Storage (More Than a Few Weeks):

1. Unplug the unit and remove the exhaust hose and window kit.
2. Drain all remaining water from the unit.
3. Clean the air filter and allow it to dry completely in a shaded area.
4. Reinstall the air filter.
5. Store the unit in an upright position only.
6. Store indoors in a dry, well-ventilated area free from corrosive gases.

Attention: The evaporator must be fully dried before storage to prevent mold or component damage.

Drying Methods:

- Leave the unplugged unit in a dry, open area for several days, or
- Operate the unit in low fan mode until the drainage pipe is dry.

DISPOSAL

WARNING: Releasing refrigerant into the atmosphere is strictly prohibited.

Do not dispose of electrical appliances with household waste.
Use designated collection facilities.

Contact your local authorities for proper disposal information.
Improper disposal may result in hazardous substances contaminating groundwater and harming health and the environment.

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