SereneLife



SLPAC105W

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

FEATURES AND TECHNICAL SPECS ---- 03

BEFORE YOU BEGIN ---- 05

SAFETY INSTRUCTIONS ---- 06

OPERATING PRECAUTIONS ---- 06

PRODUCT OVERVIEW ---- 10

INSTALLATION ---- 11

OPERATION ---- 15

OPERATING INSTRUCTIONS ---- 16

CLEANING AND MAINTENANCE ---- 20

WI-FI SETUP GUIDE ---- 22

TROUBLESHOOTING ---- 25

STORAGE ---- 26

DISPOSAL ---- 27

REGISTER PRODUCT ---- 27

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:

- Smart Wi-Fi Control via SereneLife: Smart Home App

Features:

- Portable AC with 10,000 BTU Cooling Capacity
- (3) Operation Modes: AC Cooling / Dehumidifier / Fan
- Hassle-Free, Quick Setup Cooling
- Simple Electric Plug-in Operation
- Modern Style, Sleek Body Housing
- Compact Freestanding Room Air Conditioner
- Convenient Wide-Area Climate Control Room AC Coverage
- Touch Button Control Panel with LED Display
- Time, Temperature & Fan Speed Adjustment Settings
- Includes Universal Window Mount AC Exhaust Kit
- Removable & Washable Air Filter Screen
- Energy Efficient: Low Power Consumption
- Low Noise Level Motor
- Rolling Wheels for Easy Portability
- Used for Home, Office, School & Business Rooms

Technical Specs:

- Construction Material: ABS
- Power Supply: 115V/60Hz
- Power Consumption: 900W (Cooling Mode), 120W (Fan Mode)
- Refrigerant Type: R32
- Cooling capacity (ASHRAE): 10,000 Btu/h
- Cooling capacity (DOE): 6,000 Btu/h
- Air Flow: 330 Cubic Meters / Hour
- Operating Modes: Cool / Fan / Dry (Dehumidifier)
- Dehumidification Rate: 1.2 L/h
- Operating Noise Level: 55 dBA
- Fan Speed Settings: Low and High
- Temperature Unit Selectable: °C / °F (Celsius / Fahrenheit)
- Adjustable Timer Settings: Up to 24 Hours
- Battery Operated Remote Control, Requires (2) x 'AAA' Batteries, Not Included
- Power Cable Length: 5.6 ft.
- Item Weight: 47.4 lbs
- Product Dimension (L x W x H): 11.8 x 11.8 x 27.5 Inches

What's in the Box

- AC Unit
- Exhaust Hose
- Window Installation Plate
- Remote Control
- Window kit Adapter

FCC WARNINGS & PRECAUTIONS

Contains FCC ID: 2ANDL-WBR3
IC ID: 23243-WBR3
CAN ICES (B) / NMB (B)
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

Warning: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

MPE Caution: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. To satisfy FCC / IC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation. To ensure compliance, operations at closer than this distance is not recommended.

BEFORE YOU BEGIN

Product Overview
This portable air conditioner provides an effective cooling solution for single rooms while also offering ventilation and dehumidification functions for improved indoor comfort.

Its self-contained design requires no permanent installation, allowing you to easily move it wherever cooling is needed. It is ideal for kitchens, temporary living spaces, computer rooms, garages, offices, and other locations where installing a traditional outdoor air conditioning unit is impractical.

This unit uses environmentally friendly R32 refrigerant, which has zero ozone depletion potential (ODP) and excellent energy efficiency. Because R32 is mildly flammable, follow all safety instructions in this manual during installation, operation, servicing, and storage.

Symbols Used on the Product

Flammable Refrigerant
This unit contains a mildly flammable refrigerant (R32). If refrigerant leaks and comes into contact with an open flame or another ignition source, harmful gases may be produced and a fire hazard may occur.





Read the User Manual
Read this User Manual carefully before operating the appliance.



Additional Information
Additional information is available in the User Manual and Service Manual.



For Qualified Service Personnel
Service personnel must carefully read both the User Manual and the Service Manual before servicing this appliance.



SAFETY INSTRUCTIONS

General Safety

WARNING: To reduce the risk of fire, electric shock, personal injury, or property damage, follow these safety instructions.

- This appliance may be used by children 8 years of age and older, and by persons with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, only if they have been given supervision or instruction concerning safe use of the appliance and understand the hazards involved.
- Children must not play with this appliance.
- Cleaning and user maintenance must not be performed by children without adult supervision.
- This unit is designed for use only with R32 refrigerant.
- The refrigerant circuit is sealed. Servicing must only be performed by qualified technicians.
- Never release refrigerant into the atmosphere.
- Keep the unit away from open flames, sparks, and other ignition sources.
- If a refrigerant leak is suspected, do not allow untrained personnel to inspect the unit.
- R32 refrigerant may have little or no detectable odor. Do not rely on smell to determine whether a leak is present.
- **If a leak is detected:**
  - Evacuate everyone from the area immediately.
  - Ventilate the room thoroughly.
  - Contact your local fire department or qualified service technician.
- Do not allow anyone to re-enter the area until it has been declared safe by qualified personnel.
- Never smoke or use open flames near the appliance.
- Replacement components must be identical to the manufacturer's approved parts.

Failure to follow these warnings may result in fire, explosion, serious injury, death, or property damage.

Operating Precautions

WARNING

- If the power cord becomes damaged, discontinue use immediately. The power cord must be replaced by the manufacturer, an authorized service center, or similarly qualified personnel.
- Disconnect the appliance from the power supply before servicing.

- Operate the unit only using the electrical rating shown on the product label.
- Always plug the unit into a properly grounded outlet.
- Do not use extension cords or plug adapters.
- Unplug the unit before cleaning or when it will not be used for an extended period.
- Never unplug the unit by pulling on the power cord.
- Do not operate the appliance with wet hands.
- Prevent water or other liquids from entering the unit.
- Never immerse the appliance in water or expose it to rain.
- Do not leave the appliance operating unattended.
- Do not tip or overturn the unit while operating.
- Do not use the appliance if it has been dropped, damaged, or is not operating properly.
- Never sit, stand, or climb on the unit.
- Never insert fingers or foreign objects into the air outlet.
- Avoid touching the aluminum evaporator fins.
- Do not clean the unit using harsh chemicals.
- Do not use any defrosting or cleaning method other than those recommended by the manufacturer.
- Keep the unit away from combustible or explosive materials.
- Install the appliance according to local electrical regulations.
- Store the unit away from continuous heat sources and open flames.
- Protect the appliance from mechanical damage during storage.
- Do not pierce or burn the appliance, even after it has reached the end of its service life.
- Store the appliance in a well-ventilated area that meets the minimum room size requirements.
- Refrigerant may be odorless. Lack of odor does not indicate the absence of a leak.
- Protect refrigerant tubing from physical damage.
- Keep all ventilation openings clear of obstructions.

WARNING

Any person working on or servicing a refrigerant circuit must hold a valid certificate issued by an industry-accredited assessment authority. This certification confirms the individual's competence to safely handle refrigerants in accordance with recognized industry standards and assessment specifications.

WARNING

Servicing must be performed only as recommended by the equipment manufacturer. Any maintenance or repair requiring assistance from other skilled personnel must be carried out under the supervision of a technician qualified to handle flammable refrigerants.

If you have any questions regarding the operation or safety of this unit, please contact our customer service department or an authorized service center for assistance.

Safety Precautions for Servicing: Follow the safety precautions below when servicing an appliance that uses R32 refrigerant.

Checking the Work Area: Before beginning any work on a system containing flammable refrigerant, perform all necessary safety checks to minimize the risk of ignition. Before repairing the refrigeration system, ensure the following precautions have been completed.

Work Procedures: All servicing must be performed using controlled work procedures to minimize the risk of flammable gas or vapor being present during service.

General Work Area

- Ensure all maintenance personnel and anyone working nearby understand the nature of the work being performed.
- Avoid working in confined spaces whenever possible.
- Restrict access to the work area.
- Ensure the area is free of flammable materials before beginning service.

Checking for Refrigerant

Before and during servicing, check the work area with an appropriate refrigerant detector to ensure technicians are aware of any potentially flammable atmosphere. Leak detection equipment must be suitable for use with flammable refrigerants.

The equipment must be:

- Non-sparking
- Properly sealed
- Intrinsically safe

Fire Extinguisher Availability

If hot work is performed on the refrigeration system or any associated components:

- Keep an appropriate fire extinguisher readily available.
- A dry chemical or CO_2 fire extinguisher should be located near the work area.

Eliminate Ignition Sources

Anyone servicing a refrigeration system that contains or has contained flammable refrigerant must not use any ignition source that could create a fire or explosion hazard. During installation, servicing, repair, removal, or disposal:

- Keep all ignition sources away from the work area.
- Smoking is strictly prohibited.
- Survey the work area before beginning service to ensure there are no flammable hazards or ignition risks.
- Clearly display "No Smoking" signs where appropriate.

Ventilation: Ensure the work area is outdoors or adequately ventilated before opening the refrigeration system or performing any hot work. Maintain adequate ventilation throughout the entire servicing process to safely disperse any released refrigerant, preferably exhausting it outdoors.

Inspection of Refrigeration Equipment

When replacing electrical components, ensure they are suitable for the application and meet the manufacturer's specifications. Always follow the manufacturer's maintenance and service instructions. If there is any uncertainty, contact the manufacturer's technical support department.

For installations using flammable refrigerants, verify the following:

- The refrigerant charge is appropriate for the room size where the equipment is installed.
- Ventilation equipment and air outlets are operating correctly and are free from obstructions.
- If an indirect refrigeration circuit is used, inspect the secondary circuit for refrigerant leakage.
- Equipment labels and safety markings remain visible and legible. Replace any damaged or illegible labels.
- Refrigerant piping and components are installed where they are unlikely to be exposed to corrosive substances, unless they are constructed from corrosion-resistant materials or are adequately protected against corrosion.

Inspection of Electrical Components

Maintenance and repair of electrical components must include initial safety inspections and component evaluations. If a fault that could compromise safety is identified, do not reconnect the electrical supply until the fault has been corrected. If immediate repair is not possible but continued operation is necessary, use an appropriate temporary solution and inform the equipment owner of the condition.

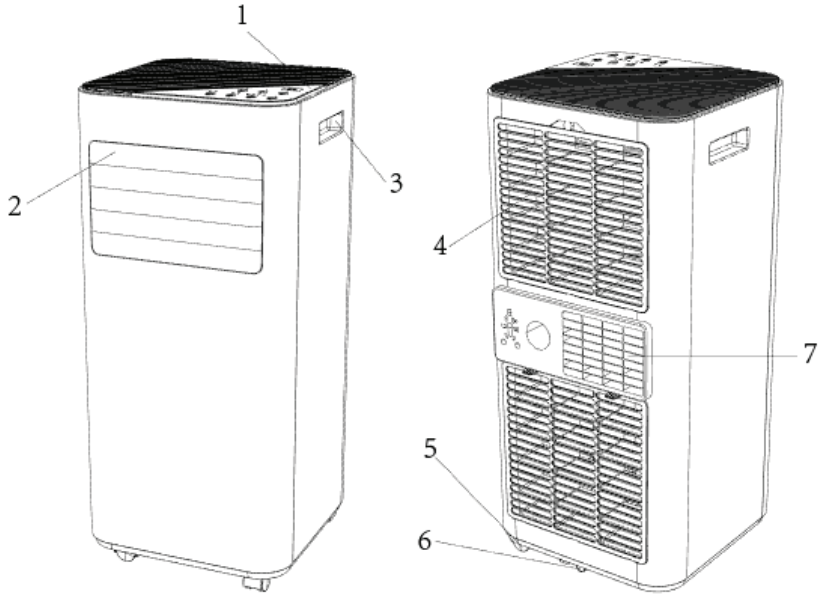
Initial Safety Checks

Verify the following before servicing:

- Capacitors have been safely discharged to prevent the possibility of sparking.
- No energized electrical components or exposed wiring are present during charging, recovery, or purging of the refrigeration system.
- The equipment grounding (earth bonding) is continuous and intact.

PRODUCT OVERVIEW

Product Diagram



1. Control Panel
2. Air Outlet with Adjustable Louvers
3. Carry Handle
4. Air Inlet with Air Filter
5. Rolling Casters
6. Drain Outlet
7. Exhaust Air Outlet

NOTE: Product appearance may vary slightly. Refer to the actual product for details.

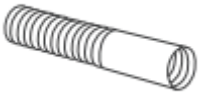
INSTALLATION

Unpacking: Carefully remove the appliance and all accessories from the carton.

Before operating the unit:

- Inspect the appliance for shipping damage.
- Verify that all accessories are included.
- Remove all packaging materials.

Included Accessories



Exhaust Hose



Hose Connector



Window Kit Adapter



Remote Control



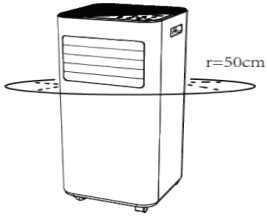
Adjustable Window Kit

Choosing a Location

For optimum performance, install the air conditioner according to the following guidelines.



- If the unit has been tipped more than 45°, allow it to remain upright for at least 24 hours before operating.
- Place the unit on a firm, level surface.
- Maintain at least 19.7 in. (50 cm) of clearance on all sides for proper airflow.
- Keep the air inlet and air outlet free from obstructions.
- Operate the unit only indoors.



Do NOT install the unit near:

- Heat sources such as radiators, stoves, or heaters
- Direct sunlight
- Areas subject to vibration or impact
- Excessively dusty locations
- Poorly ventilated spaces such as cabinets or closets
- Uneven or unstable surfaces

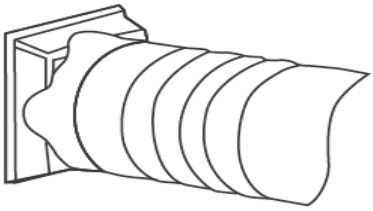
Exhaust Hose Installation

The portable air conditioner must be vented outdoors so that warm exhaust air and moisture can be expelled from the room.

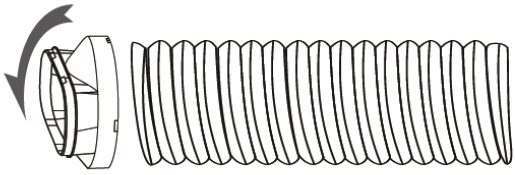
IMPORTANT:

- Do not extend the exhaust hose.
- Do not replace the supplied exhaust hose with another type.
- Doing so may reduce cooling performance and cause improper operation.

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



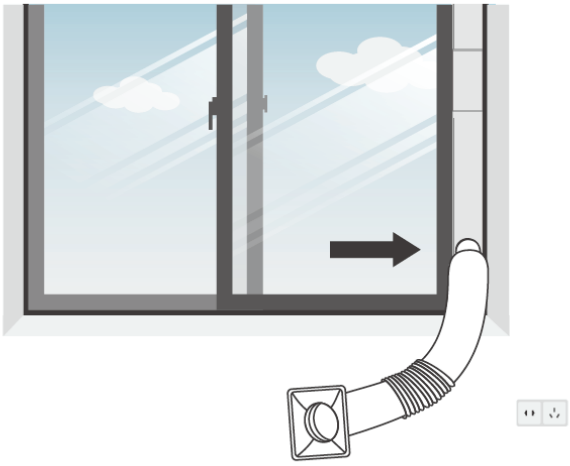
Step 2: Attach the window kit adapter to the opposite end of the exhaust hose.



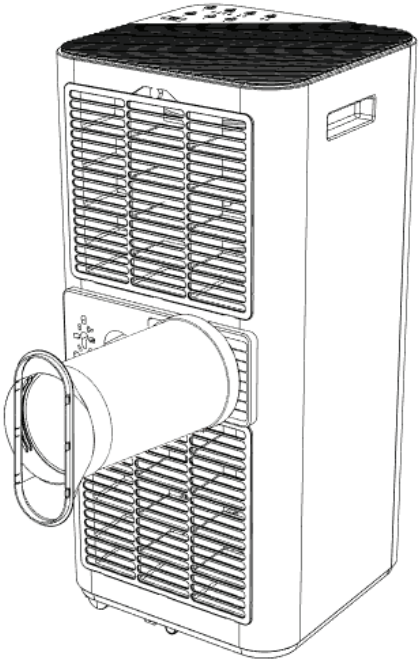
Step 3: Extend the adjustable window kit to fit your window opening. Connect the exhaust hose assembly to the window kit.



Step 4: Close the window securely against the window kit. If necessary, use duct tape or suitable weather sealing material to eliminate air gaps and maximize cooling efficiency.



Step 5: Attach the hose connector to the exhaust air outlet on the rear of the air conditioner.



Step 6: Adjust the hose length as needed.

For best performance:

- Keep the unit at least 27.6 in. (70 cm) from the window.
- Keep the exhaust hose at least 35.4 in. (90 cm) above the floor whenever possible.
- Keep the hose as straight as possible.
- Avoid excessive bends or sharp turns.
- Position the unit near a properly grounded electrical outlet.



Step 7: Adjust the air outlet louvers to the desired direction.
Plug the unit into a grounded outlet and begin operation.

Installation Tips

For maximum cooling performance:

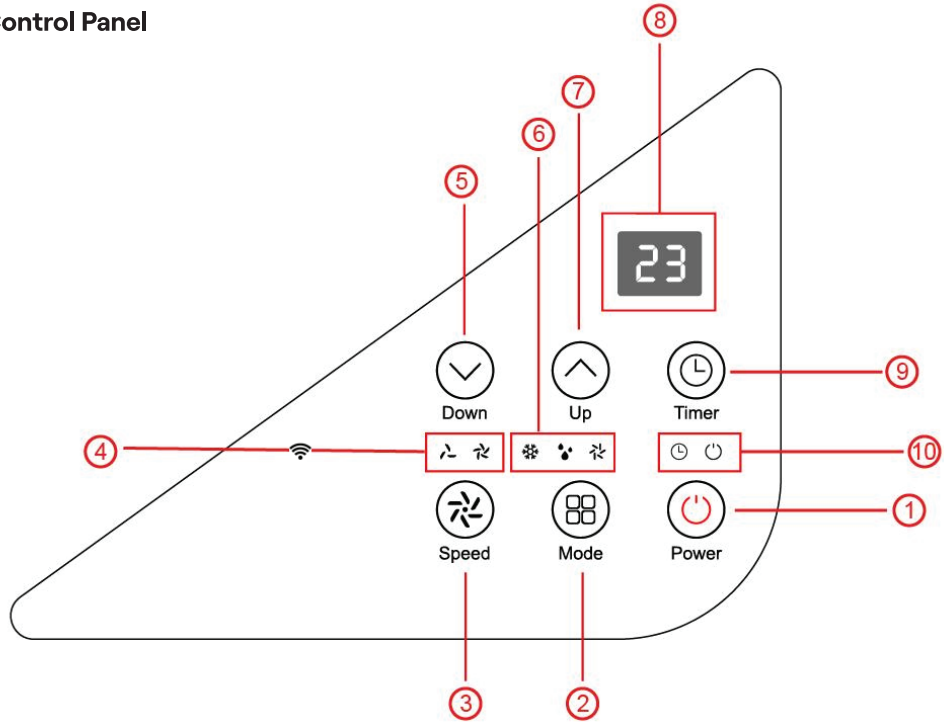
- Keep the exhaust hose as short and straight as possible.
- Avoid crushing or pinching the exhaust hose.
- Seal any gaps around the window kit.
- Do not block the air inlet or air outlet.
- Operate the unit on a level surface.
- Ensure adequate ventilation around the appliance.

Installation Notes

- This appliance is designed for indoor use only.
- Do not operate the unit without the exhaust hose installed during Cooling Mode.
- Keep doors and windows closed while cooling for maximum efficiency.
- Do not cover or obstruct the air inlet or outlet during operation.

OPERATION

Control Panel

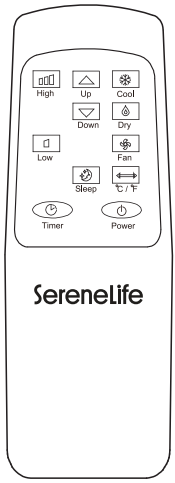


1. **POWER:** Press to turn the unit on or off.
2. **MODE:** Press to select Cooling, Dry (Dehumidifier), or Fan mode.
3. **SPEED:** Press to switch between High and Low fan speeds.
4. **Fan Speed Indicator:** Indicates the selected fan speed.
5. **DOWN:** Decreases the set temperature or timer setting.
6. **Mode Indicator:** Displays the selected operating mode.
7. **UP:** Increases the set temperature or timer setting.
   Adjustable from 61°F to 90°F (16°C to 32°C).
8. **Digital Display:** Displays the room temperature, set temperature, and timer settings.
9. **TIMER:** Sets the automatic On/Off timer. Press and hold for 3 seconds to enable Wi-Fi setup.
10. **Power/Timer Indicator:** Indicates power status and timer operation.

Remote Control

The remote control provides convenient access to all primary operating functions, including:

- Power On/Off
- Mode Selection
- Temperature Adjustment
- Fan Speed Selection
- Timer Settings
- Sleep Mode



NOTE:

The remote control requires two (2) AAA batteries (not included).

OPERATING INSTRUCTIONS

Power On / Off

1. Plug the unit into a properly grounded electrical outlet.
2. Press the POWER button to turn the unit on.
3. Press the MODE button to select the desired operating mode.
4. Press the POWER button again to turn the unit off.

Operating Modes

The portable air conditioner features four operating modes:

- Cool
- Dry (Dehumidifier)
- Fan
- Sleep (Remote Control Only)

The compressor operates when the room temperature is between 61°F and 95°F (16°C and 35°C).

NOTE: This is the compressor's operating temperature range, not the adjustable temperature setting.

A. Cooling Mode

Use Cooling Mode to reduce the room temperature.

1. Press the MODE button until the Cool indicator illuminates.
2. Press the UP or DOWN button to set the desired temperature.
   Adjustable Temperature Range: 61°F–90°F (16°C–32°C)
3. **Press the SPEED button to select:** High or Low
4. Adjust the air outlet louvers manually to direct airflow where desired.

NOTE: The compressor stops automatically once the room reaches the selected temperature.

B. Fan Mode

Fan Mode circulates room air without cooling.

1. Press the MODE button until the Fan indicator illuminates.
2. **Press the SPEED button to select:** High or Low

C. Dry (Dehumidifier) Mode

Dry Mode removes excess moisture from the air.

1. Press the MODE button until the Dry indicator illuminates.
2. Connect the supplied drain hose to the drain outlet for continuous drainage.

NOTE:

- Fan speed is automatically set to Low.
- Fan speed cannot be adjusted while operating in Dry Mode.

D. Sleep Mode

Sleep Mode can only be activated using the remote control.
Sleep Mode is available only while operating in Cooling Mode.

During Sleep Mode:

- After 1 hour, the set temperature increases by 2°F.
- After an additional hour, the temperature increases another 2°F.
- The temperature then remains unchanged.
- The unit automatically turns off after 12 hours.

This feature improves comfort while reducing energy consumption during overnight operation.

Timer Function: The timer can automatically turn the unit On or Off.

To Automatically Turn Off (While the unit is operating)
1. Press the TIMER button.
2. Press the ▲ or ▼ button to select the desired shutoff time.
3. The timer can be set from 1 to 24 hours.

To Automatically Turn On (While the unit is turned off)
1. Press the TIMER button.
2. Press the ▲ or ▼ button to select the desired startup time.
3. The unit will automatically turn on at the selected time.

Cancel the Timer: Press the ▲ or ▼ button until the display reads 00.

Wi-Fi Setup

To enable Wi-Fi pairing,
- Press and hold the TIMER button for approximately 3 seconds.
- Refer to the Smart Wi-Fi Setup section for complete connection instructions.

Automatic Defrost

When operating in low ambient temperatures, frost may form on the evaporator coil. The unit automatically enters Defrost Mode, and the Power Indicator flashes during the defrost cycle.

Cooling and Dry Modes

If the evaporator temperature drops below 30°F (-1°C):
- The compressor stops.
- Defrosting begins.
- Once the evaporator reaches approximately 44°F (7°C), or after about 10 minutes, normal cooling resumes.

Dry Mode

During Dry Mode:
- If the evaporator reaches the preset defrost temperature after approximately 20 minutes of compressor operation, the unit enters a defrost cycle lasting approximately 5 minutes.
- The Power Indicator flashes during defrost operation.

Compressor Protection: To protect the compressor, the unit automatically delays compressor restart for approximately 3 minutes following a power interruption or when the compressor has recently stopped. This protection helps extend compressor life and prevents damage caused by rapid cycling.

DRAINAGE

Manual Drainage

When the internal water tank becomes full, the unit will stop operating and require manual drainage.

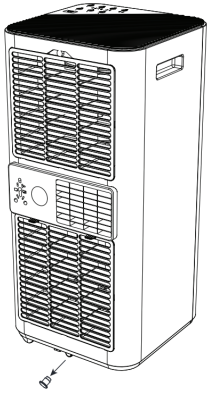
To Drain the Unit

1. Turn the unit off and unplug the power cord.
   NOTE: Move the unit carefully to avoid spilling water remaining inside the base.
2. Place a suitable container beneath the drain outlet located on the rear of the unit.
3. Remove the drain plug. Water will begin draining automatically into the container.

NOTES:

- Keep the drain plug in a safe place while draining.
- You may tilt the unit slightly backward to help drain the remaining water.
- If the container becomes full before drainage is complete, reinstall the drain plug immediately to prevent water from spilling onto the floor.
- After all water has drained, securely reinstall the drain plug.

IMPORTANT: Always reinstall the drain plug before restarting the unit. Failure to do so may result in water leaking onto the floor.



Continuous Drainage

The built-in self-evaporative system uses collected condensate to improve cooling efficiency. Under normal Cooling Mode operation, manual draining is typically unnecessary.

Continuous drainage is recommended when:

- Operating in Dry (Dehumidifier) Mode
- Operating in areas with high humidity
- Leaving the unit unattended for extended periods

Continuous Drainage Installation

1. Turn the unit off and unplug the power cord.
2. Remove the drain plug.
3. Connect the supplied drain hose securely to the drain outlet.
4. Place the opposite end of the hose into:
   - A floor drain, or
   - A suitable collection container

   Ensure water can flow freely by gravity.



Important

- Do not kink or sharply bend the drain hose.
- Do not immerse the end of the hose in water.
- Keep the hose sloping downward at an angle greater than 20°.
- Straighten the hose to prevent air locks or trapped water.

CLEANING AND MAINTENANCE

Cleaning the Air Filter

Clean the air filter approximately every two weeks, or more frequently if operating in dusty environments. A dirty filter restricts airflow, reduces cooling efficiency, and may damage the unit.

To Clean the Air Filter

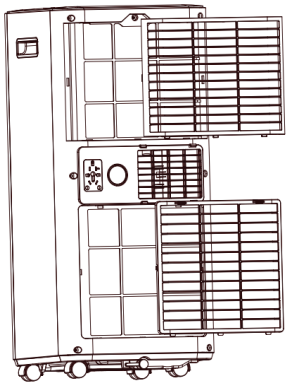
1. Turn the unit off.
2. Unplug the power cord.
3. Remove the air filter from the rear of the unit.
4. Use a vacuum cleaner to remove loose dust.
5. Rinse the filter under clean running water.

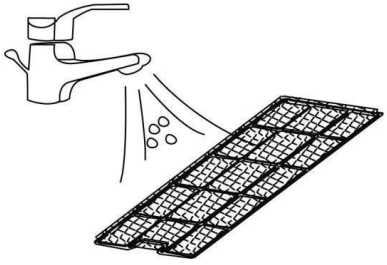
Allow water to flow through the filter in the opposite direction of normal airflow.

6. Allow the filter to air dry completely before reinstalling.

IMPORTANT

- Never operate the unit without the air filter installed.
- Do not dry the filter using heat.
- Do not reinstall a wet filter.





WARNING: Do not touch the evaporator fins with bare hands. The sharp aluminum fins may cause injury.

Refrigerant Leak Cleanup

If refrigerant leakage occurs:

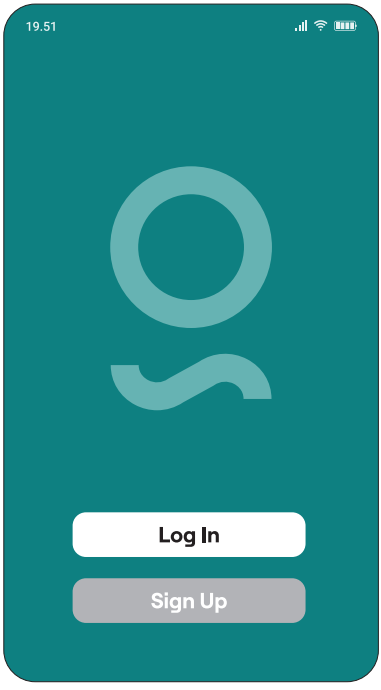
- Eliminate all possible ignition sources immediately.
- Wear appropriate personal protective equipment (PPE).
- Evacuate unnecessary personnel from the area.
- Ventilate the affected area thoroughly.
- Avoid contact with eyes, skin, and clothing.
- Do not inhale refrigerant gas or vapor.
- Prevent refrigerant from entering drains or waterways.
- If safe to do so, stop the leak at its source.
- Water spray may be used to help disperse refrigerant vapor.
- Keep the area isolated until the refrigerant has completely dispersed.
- Ventilate and test the area before allowing personnel to re-enter.
- Contact the appropriate local authorities if necessary.

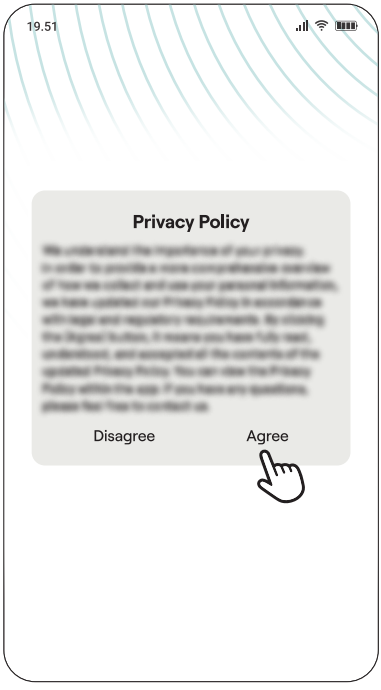
Installing the SereneLife: Smart Home App

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

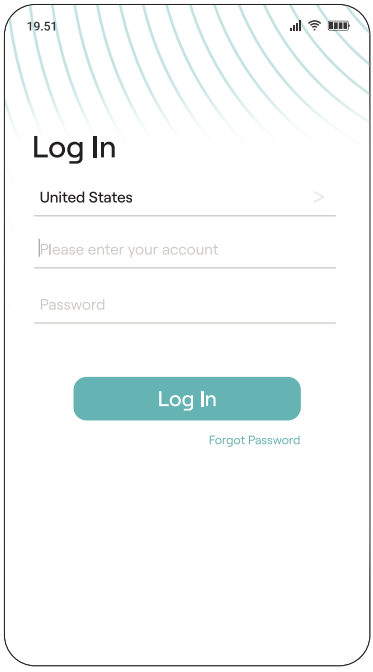
https://links.serenelifehome.com/serenelife-app

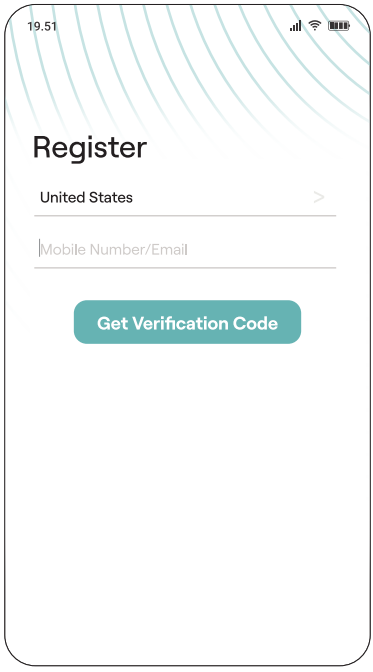
2. Open the app and register an account or log in.
   - New users: Tap "Sign Up".
   - Existing users: Log in with your Smart Home account credentials.

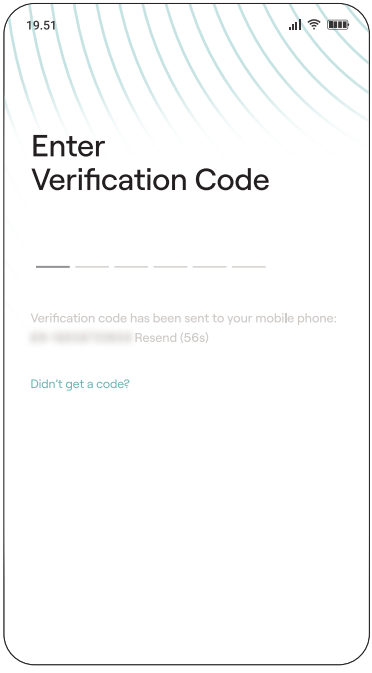




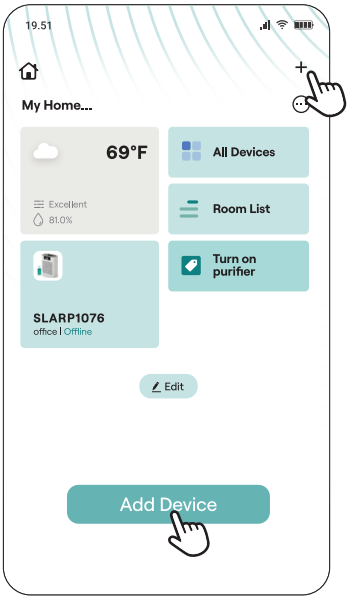
Tap on "Agree" to go to the registration page.

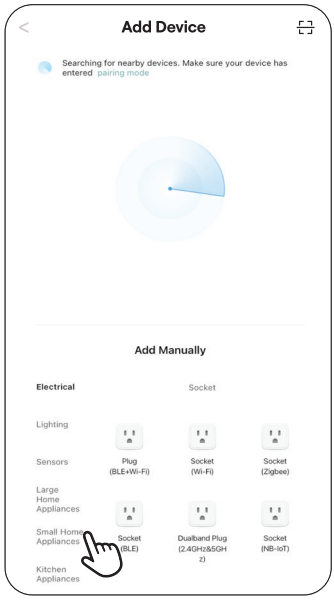

19.51
Log In
United States
Please enter your account
Password
Log In
Forgot Password


19.51
Register
United States
Mobile Number/Email
Get Verification Code

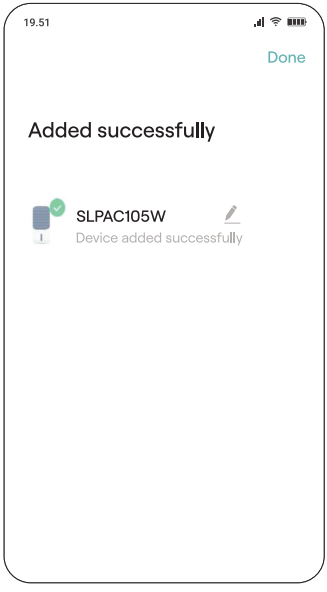

19.51
Enter
Verification Code
Verification code has been sent to your mobile phone:
Resend (56s)
Didn't get a code?

- 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.









TROUBLESHOOTING

If the air conditioner is not operating properly, review the following before contacting customer service.

The Unit Will Not Operate

Possible Causes:

- Power cord is not plugged in securely.
- Internal water tank is full.
- Room temperature is outside the operating range.

Solutions:

- Plug the power cord securely into a grounded outlet.
- Drain the internal water tank.
- Operate the unit only within 41°F–95°F (5°C–35°C).

Reduced Cooling Performance

Possible Causes:

- Air filter is dirty.
- Air inlet or outlet is blocked.
- Doors or windows are open.
- Incorrect operating mode or temperature setting.
- Exhaust hose is disconnected.

Solutions:

- Clean the air filter.
- Remove any obstruction from the air inlet or outlet.
- Close all doors and windows.
- Select the proper operating mode and temperature.
- Ensure the exhaust hose is securely connected.

Water Leakage

Possible Causes:

- Water remained in the unit during transport.
- Drain hose is bent or kinked.

Solutions:

- Drain the water tank before moving the unit.
- Straighten the drain hose to ensure proper drainage.

Excessive Noise

Possible Causes:

- Unit is not on a level surface.
- Loose components.
- Flowing refrigerant.

Solutions:

- Place the unit on a firm, level surface.
- Tighten any loose components.
- Flowing refrigerant produces normal operating sounds.

Error Codes

E0

Cause: Communication error between the main control board and display board.
Solutions: Inspect the display board wiring harness for damage.

E1

Cause: Ambient temperature sensor malfunction.
Solutions: Inspect the sensor connection. Clean or replace the temperature sensor if necessary.

E2

Cause: Evaporator coil temperature sensor malfunction.
Solutions: Inspect the sensor connection. Clean or replace the sensor if necessary.

FT

Cause: Internal water tank is full.
Solutions: Drain the water from the unit and reinstall the drain plug securely.

STORAGE

If the unit will not be used for several weeks or longer, prepare it for storage as follows:

1. Turn the unit off and unplug the power cord.
2. Remove the exhaust hose and window kit.
3. Drain all remaining water.
4. Clean and completely dry the air filter.
5. Reinstall the air filter.

6. Store the unit in an upright position.
7. Store indoors in a dry, well-ventilated area away from corrosive materials and heat sources.

IMPORTANT:

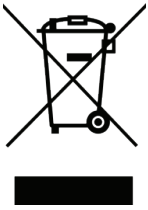
Before storing the unit, ensure the evaporator is completely dry to prevent mold or internal damage.

To dry the unit:

- Leave the unit unplugged in a dry area for several days, or
- Operate the unit in Fan Mode until the drain hose is completely dry.

DISPOSAL

WARNING



- Do not release refrigerant into the atmosphere.
- Dispose of this appliance in accordance with local regulations.
- Do not dispose of electrical appliances with household waste.
- Contact your local waste management authority for information regarding approved recycling and collection programs.
- Improper disposal may allow hazardous substances to contaminate groundwater and the environment.

Register Product

Thank you for choosing SereneLife. By registering your product, you ensure that you receive the full benefits of our exclusive warranty and personalized customer support. Complete the form to access expert support and to keep your SereneLife purchase in perfect condition.

Start Here

Serenelifehome.com/pages/register

questions? comments?

We are here to help!
Phone: 1.718.535.1800
serenelifehome.com/contact us