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Hisense B08LP358RZ

Hisense Portable Air Conditioner User Manual

Model: B08LP358RZ

1. INTRODUCTION

Thank you for choosing the Hisense Portable Air Conditioner. This manual provides essential information for the safe and efficient operation, installation, and maintenance of your new appliance. Please read this manual thoroughly before use and keep it for future reference.

This portable air conditioner is designed to provide cooling, dehumidifying, and fan functions for rooms up to 300 sq ft. It features a SACC 7,000 BTU (ASHRAE 10,500 BTU) cooling capacity, a user-friendly control panel with a large LED display, and a convenient remote control. Its drain-free operation in cooling mode simplifies maintenance.

2. SAFETY INFORMATION

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and injury.

- Read all instructions before using the appliance.
- Connect to a properly grounded outlet only.
- Do not operate the unit with a damaged cord or plug.
- Do not block air inlets or outlets.
- Keep the unit away from heat sources and direct sunlight.
- Ensure the unit is placed on a flat, stable surface.
- Do not insert objects into the air vents.
- Unplug the unit before cleaning or servicing.
- All major electrical components are housed in a fireproof box for added safety.

3. PRODUCT OVERVIEW

3.1 Key Features

- SACC 7,000 BTU (ASHRAE 10,500 BTU) cooling capacity for rooms up to 300 sq ft.
- 3-in-1 functionality: Cooling, Dehumidifying, and Fan Mode.
- Easy and safe installation with Hisense's snap-window venting kit.

- 3 Fan Speeds, Mode Selection, and a 24-hour on/off Timer.
- Constantly oscillates the top louver for better air dispersion.
- User-friendly remote control with Dimmer function for display lights.
- Large LED display and large buttons for easy operation.
- Drain-free operation in cooling mode.

3.2 Unit Components



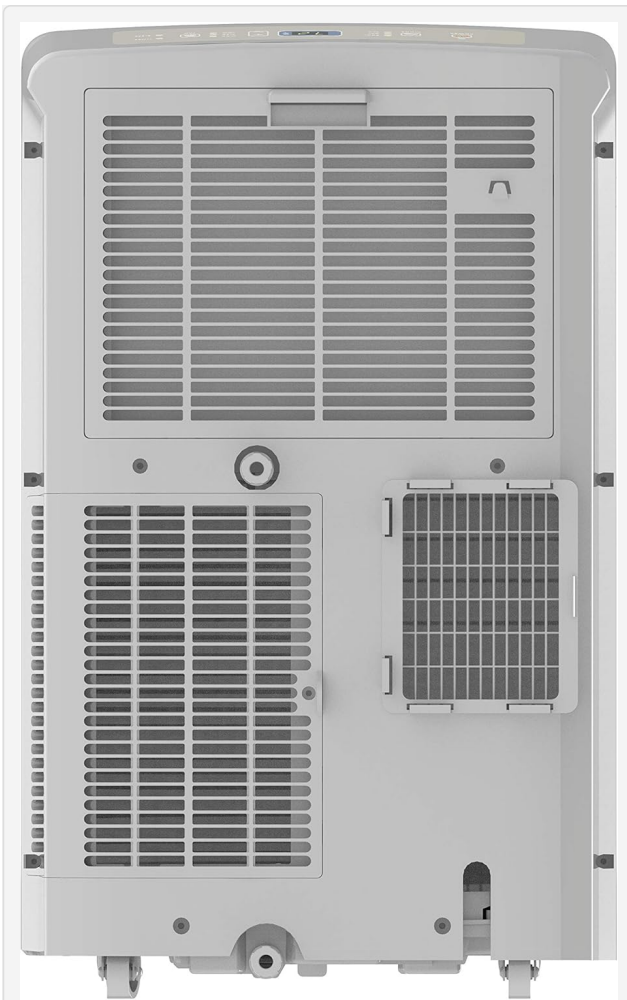
Front View: Shows the sleek, white design of the portable air conditioner with the Hisense logo.



Angled Front View: Provides a perspective of the unit's overall shape and top control panel.

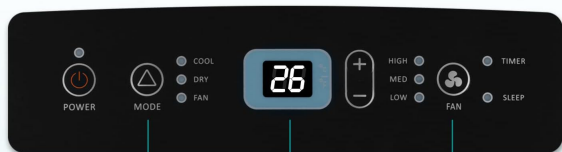


Side View: Illustrates the air intake and exhaust vents located on the side of the unit.



Rear View: Displays the removable air filters and the drain ports at the back of the unit.

LED Display



Multi-function

Big LED Display

3 Speed Fan

LED Display and Control Panel: Shows the power, mode, temperature adjustment, fan speed, and timer buttons, along with the digital display.

360° Universal Wheel



360° Universal Wheels: Highlights the omni-directional wheels at the base for easy mobility.

Multi-Function



Multi-Function: Visual representation of the Cooling, Dry (Dehumidification), and Fan modes.

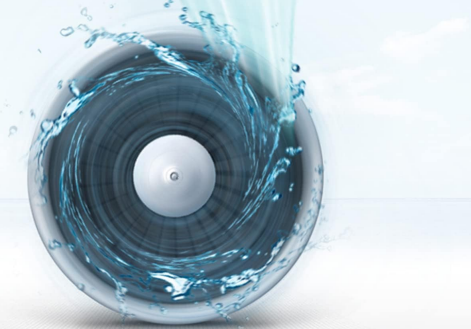
Auto Evaporative System, Free to empty tank



Condensate
Circulation



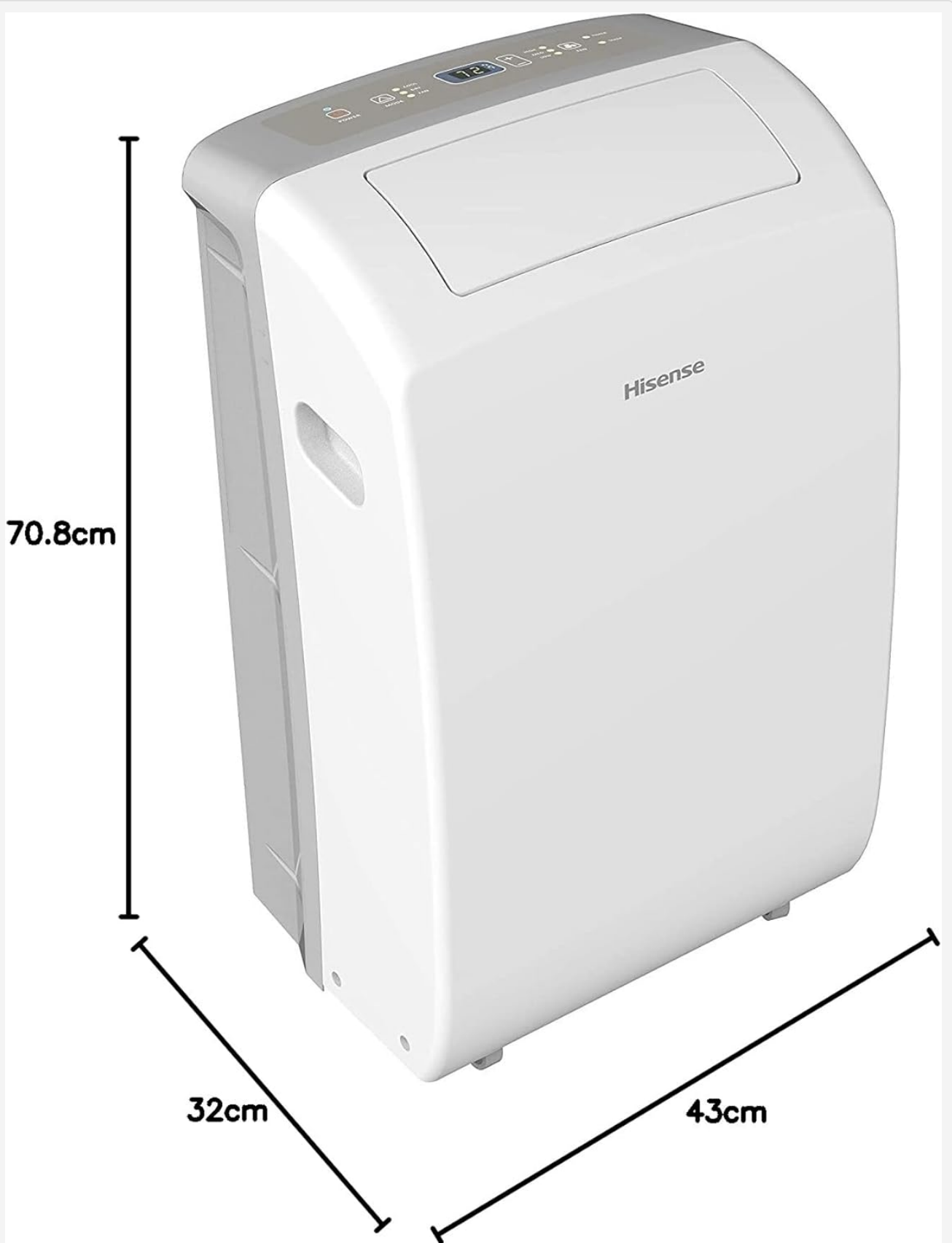
Drain-free
Design



Auto Evaporative System: Illustrates the condensate circulation and drain-free design for efficient water management.

4. SETUP AND INSTALLATION

The Hisense Portable Air Conditioner is designed for easy installation using the included window kit. Follow these steps for proper setup:



Easy Installation Steps: A visual guide to setting up your portable air conditioner.

1. **Roll the Air Conditioner:** Carefully roll the air conditioner to your desired location, ensuring it is on a flat, stable surface and near a window.
2. **Attach Window Exhaust Adapter:** Connect the window exhaust adapter to the flexible exhaust hose. Ensure a secure fit.
3. **Insert Dummy Coupling:** Insert the dummy coupling into the slot on the back of the air conditioner unit.
4. **Measure Window Opening:** Measure the height of your window opening to determine the required length for

the window slider kit.

5. **Place Window Slider Kit:** Place the window slider kit into the window opening. Extend it to fit the width of the window, ensuring a snug fit to prevent air leakage.
6. **Secure Window Slider:** Insert a 1/2 inch screw into the hole in the inner slider section that is closest to the end of the outer slider section to secure the kit.
7. **Connect Exhaust Hose:** Attach the exhaust hose (with adapter) to the window slider kit.

5. OPERATING INSTRUCTIONS

Your Hisense Portable Air Conditioner offers multiple operating modes and settings for optimal comfort.

5.1 Control Panel and Remote Control

The unit can be operated using the control panel on top of the unit or the included remote control. The large LED display shows the current temperature and settings.

5.2 Operating Modes

- **Cool Mode:** Provides powerful cooling. Use the temperature adjustment buttons to set your desired temperature.
- **Dehumidify Mode (DRY):** Reduces humidity in the air. The fan speed is automatically controlled in this mode.
- **Fan Mode:** Circulates air without cooling. Select from High, Medium, or Low fan speeds.

5.3 Fan Speeds

In Cool and Fan modes, you can select from 3 fan speeds: High, Medium, and Low. Press the Fan Speed button to cycle through the options.

5.4 Timer Function

Set the unit to turn on or off automatically within a 24-hour period using the Timer function. Refer to the detailed instructions in the full user manual for setting the timer.

5.5 Sleep Mode

Activate Sleep Mode for quieter operation and gradual temperature adjustment during the night.

6. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your air conditioner.

6.1 Air Filter Cleaning

The air filters should be cleaned regularly (every two weeks or more often depending on usage) to maintain cooling efficiency. Unplug the unit before cleaning.

1. Remove the air filter from the back of the unit.
2. Wash the filter with warm, soapy water.
3. Rinse thoroughly and allow it to air dry completely before reinserting.

6.2 Water Drainage

This unit features a drain-free operation in cooling mode due to its auto evaporative system, which recycles condensate. However, in high humidity conditions or during Dehumidify mode, some water may accumulate and

require manual draining.

- When the internal water tank is full, the unit may stop operating and display an error code (e.g., E5).
- Place a shallow pan or tray under the drain port at the back of the unit.
- Remove the drain plug to allow water to flow out.
- Replace the drain plug securely once all water has drained.

7. TROUBLESHOOTING

Before contacting customer service, please refer to the following troubleshooting guide for common issues.

Problem	Possible Cause	Solution
Unit does not turn on	No power; Power cord not plugged in; Circuit breaker tripped.	Check power outlet; Ensure plug is fully inserted; Reset circuit breaker.
Unit not cooling effectively	Air filter dirty; Room too large; Doors/windows open; Exhaust hose not properly installed.	Clean air filter; Ensure room size is within capacity; Close all doors/windows; Check exhaust hose connection.
Unit is noisy	Unit not on a level surface; Fan speed too high; Internal components vibrating.	Place unit on a flat, stable surface; Reduce fan speed; Ensure no loose parts.
Error Code E5 displayed	Water tank is full.	Drain the accumulated water from the unit's drain port.
Water leakage	Drain plug not securely closed; Unit tilted.	Ensure drain plug is tightly sealed; Place unit on a level surface.

8. SPECIFICATIONS

Feature	Detail
Model	B08LP358RZ
Cooling Capacity (SACC)	7,000 BTU
Cooling Capacity (ASHRAE)	10,500 BTU
Recommended Room Size	Up to 300 sq ft
Functions	Cool, Dehumidify, Fan
Voltage	115 Volts
Noise Level	49 dB
Product Dimensions (D x W x H)	32D x 43W x 70.8H Centimetres
Power Source	Corded Electric
Included Components	Remote Control, Window Kit

9. WARRANTY AND SUPPORT

Your Hisense Portable Air Conditioner comes with a **1-year manufacturer's warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. For technical support, warranty claims, or service inquiries, please contact Hisense customer service. Keep your proof of purchase for warranty validation. For more information, visit the official Hisense website or refer to the contact details provided in your product packaging.