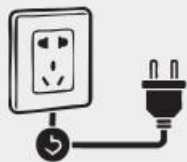


# QUICK START GUIDE

## Must Read

1



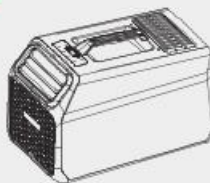
Use 110V AC and plug into a grounded outlet.

2



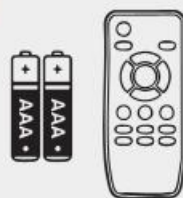
Let the unit stand upright for 30 minutes after transport.

3



Keep air inlets and outlets clear of obstructions.

4



Remote requires 2 × AAA batteries (Not Included).

## Power Requirements

Long press the Power button to turn on/off the AC unit.



### Standard Household Outlets:

- Standard 110V AC power
- Three-prong outlet



### Campsite Power Hookups:

- Standard 110V AC power
- 4A max. input current



### Portable Power Stations:

- 110V AC output
- Minimum 400W power (Surge 1600W)



### Solar Power Kit with Generator & Power Station:

- 110V AC output
- Minimum 400W power (Surge 1600W)

For off-grid use, choose a portable power station with at least 400 W continuous output and 1600 W surge capacity for optimal performance.

## Tips

- No worries if the portable air conditioner is transported upside down—just place it upright and wait 24–48 hours before plugging it in.
- The flammable symbol is required by safety regulations. The portable air conditioner is safe to operate under normal conditions—simply keep it away from open flames or sparks.

2

YEARS

WARRANTY

We may not be superheroes for life—but we can be your HERO for this portable AC unit. Just reach out anytime.

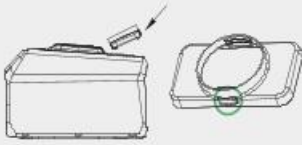
✉ [support@waykar.com](mailto:support@waykar.com) 📞 (213)-895-4871



by waykar

## Quick Setup: Placed inside a Tent

1



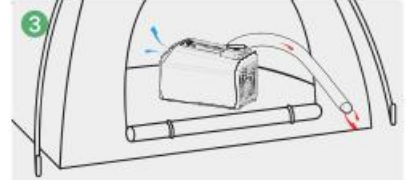
Locate the **top warm air outlet**. Hold down the spring latch on the connector. Position it over the outlet and push firmly until seated. Let go of the latch to secure the connection.

2



Align the matching exhaust hose with the duct connector, then rotate it counterclockwise until it is securely attached.

3



Place the AC unit **inside** a tent. Extend the exhaust hose and direct it **outside** the tent through a suitable opening or flap.

## Quick Setup: Placed outside a Tent

1



Locate the **side cool air outlet**. Hold down the spring latch on the connector. Position it over the outlet and push firmly until seated. Let go of the latch to secure the connection.

2



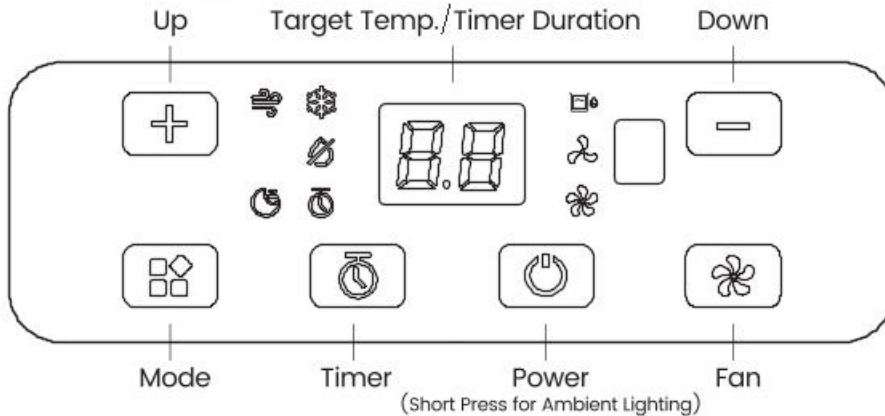
Align the matching exhaust hose with the duct connector, then rotate it counterclockwise until it is securely attached.

3



Place the AC unit **outside** a tent. Extend the exhaust hose and direct it **into** the tent through a suitable opening or flap.

## Control Panel Illustration



**Note:** Press and hold the [Power] button for 3 seconds to turn on the AC unit.

## Indicator Explanation

Symbol	Meaning	Symbol	Meaning
	Cool Mode		Dry Mode
	Sleep Mode		Fan Mode
	Low Fan Speed		High Fan Speed
	Full Water Signal		Timer Symbol