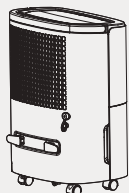


QUICK START GUIDE

Must Read

1



Air is discharged from the side of the unit.

2



Inside-drying runs the fan after operation to prevent internal moisture and mold buildup.

3



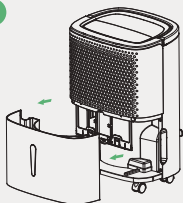
Keep all windows and doors **tightly closed** for optimal performance.

4



Recommended to run continuously for the first 24 hours of use.

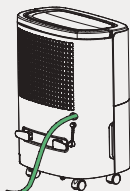
5



Water Tank

- Tank Capacity: 1.8 L / 0.48 Gal
- When the water tank is full or removed for more than 3 seconds, the unit stops operation and activates a red full-tank alert, with the Full Tank indicator lighting up.
- It's recommended to use hose drainage for high humidity or long operation.

6



Hose Drainage

- Hose Length: 3.3 ft
- Ensure the drain cover is securely closed when no hose is connected.
- For hose drainage, keep the hose running downward at least 3.94 inches (100 mm) below the drain port.

Tips

- No worries if the dehumidifier 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 dehumidifier is safe to operate under normal conditions—simply keep it away from open flames or sparks.
- When first powered on, the refrigerant needs 20–30 minutes to circulate. Water collection may be slow initially. Please allow the unit time to operate normally.



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

✉ support@waykar.com 📞 (213)-895-4871



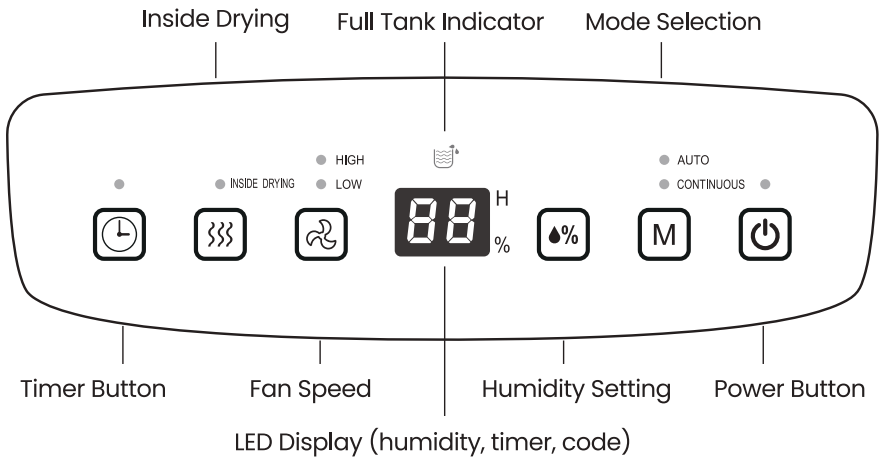
How to Use

Check List Before Plugging it In

- ☐ Has the unit been kept upright for 24 hours?
- ☐ Is there at least 18" of clearance around the unit?
- ☐ Is the water tank properly seated?
- ☐ Is the room temperature between 41°F–90°F?
- ☐ Is the drain hose securely attached? If not using the hose, is the drain cover is securely closed?

If everything checks out, plug in the dehumidifier and press [⏻] to turn it on.

Buttons & Symbols



Mode	Auto Mode	Continuous Mode
Application Scenario	Efficiently controls space humidity to maintain it at your target level.	To address extreme dampness or for clothes drying purposes.
Function	The compressor automatically stops when space humidity is 5% below preset level, and resumes at 5% over.	The compressor continuously operates regardless of space humidity.
Humidity Setting	30% –80% RH adjustable (Default level: 50% RH)	Humidity not adjustable (Defaults to 30% RH)
Fan Speed	High, Low	High, Low (Defaults to high)
Timer	Supported	Supported

In Auto mode, the dehumidifier pauses when room humidity drops 5% RH below the set target and resumes when it rises 5% RH above the target.

COMMON TROUBLESHOOTING

Q: Why is the dehumidifier still running when the target humidity has been reached?

A: The compressor will pause when the room humidity drops below your target humidity by more than 5% RH, accounting for the ±5% RH deviation of the humidity sensor.

Q: Can I connect a garden hose directly to the drain port?

A: No. The drain port is not threaded for direct garden hose connection. Using an adapter with a long drain hose is not recommended, as it may cause water leakage.