



1. Know Your Environment

- ✓ Florida temperatures frequently exceed 90°F.
- ✓ Humidity can cause corrosion—monitor intake moisture.
- ✓ Avoid pulling air from attics, garages, or sun-exposed areas.

2. Storm Season Preparation

- ✓ Use surge protectors and UPS systems.
- ✓ Create a controlled shutdown plan for lightning storms.
- ✓ Keep firmware and configs backed up.

3. Ventilation Strategy

- ✓ Use inline exhaust fans to remove hot air.
- ✓ Focus on consistent airflow instead of cold-temperature goals.
- ✓ Filter intake air to combat dust and pollen.

