Isovara brochure — customers

Oct 10, 2026

Peace of mind for the things you can't watch

A freezer that quietly fails overnight. A server closet that overheats on a holiday weekend. A garage door left open while you're away. Isovara notices first and tells you right away, by text or email, wherever you are.

Plug it in, connect it to Wi-Fi, and add it to your account. From then on it keeps watch every minute of every day.

Operators: replace "Isovara" with your brand name throughout.

Made for the places that matter to you

The restaurant walk-in

A waterproof probe sits inside the freezer on a long cable while the monitor hangs outside where staff can read it. Defrost cycles don't trigger false alarms, but a defrost that runs too long, or a slow climb toward thawing, texts the manager before the stock is at risk.

The server closet

If the air conditioning fails, temperature starts climbing fast. Isovara spots the sudden rise and the humidity, and can send the alert straight into your IT team's ticketing system.

The greenhouse

Two built-in switches run a heater and a fan at the temperatures you set, and keep doing it even when the internet drops. You still get a text if it gets too hot or too cold.

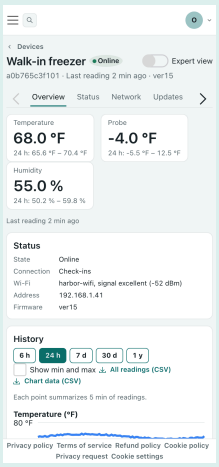
The cabin and the garage

Know if the pipes are at risk of freezing while you're away, and share the view with family. In garage door mode, open and close up to two doors and get told if one is left open at night.

Up and running in three steps

1. **Connect.** Power the monitor and join it to your Wi-Fi from the Manager app or your phone's browser.

2. **Add it.** Sign up on the web portal and type the code from the monitor's label. That's all it takes to link it to your account.
3. **Set your alerts.** Pick your limits and who should hear about it. Invite a viewer if you like.



Check in from anywhere. Open the portal on your phone to see the latest reading, the last 24 hours, and every alert that went out. The orange line is a freezer's probe: the short bumps are defrost cycles, and they don't set off alarms.

Why people trust it

- **It keeps working offline.** Temperature control and the screen carry on without the internet, and you're told when a monitor stops reporting.
- **It's private.** Each monitor has its own encrypted connection; your readings are seen only by you, the viewers you invite, and your provider's support team.
- **It's safe to update.** Every update is signed and checked before it installs, so a damaged file can never take over your monitor.
- **It's yours to pass on.** Selling or giving away a monitor? The new owner adds it to their account and your history is wiped.
- **It keeps a record.** Every alert and every all-clear is kept with its time, so you can show an inspector what happened overnight.

Get started

Order at [store link] · Questions? [support email or phone]