

ISOVARA MONITORS

Know the moment your freezer starts to warm up

Round-the-clock monitoring with text and email alerts



Walk-in freezer is at 14 °F, above your 10 °F limit.

WHY IT MATTERS

Things fail at 2 a.m., on holidays, and when nobody is looking

A freezer that quietly stops. A server closet that overheats. A garage door left open while you're away. Isovara notices first and tells you right away.

One monitor, many jobs

The restaurant walk-in

A probe on a long cable; no false alarms during defrost; a text before the stock thaws.

The server closet

Catches a sudden rise when the cooling fails, and alerts your IT ticketing system.

The greenhouse

Two built-in switches run a heater and a fan, even when the internet drops.

The cabin and the garage

Freeze warnings while you're away; a text when a garage door is left open.

Up and running in three steps

1

Connect

Power it up and join 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.

3

Set alerts

Pick your limits and who hears about it. Invite viewers if you like.

Everything your monitors see, in any browser

The screenshot shows the Isovora Cloud web portal. At the top, there's a dark green header with the Isovora Cloud logo, the email 'dana@harborstreetbistro.example', and the text 'Isovara Demo'. Below this are navigation links: 'Groups', 'Rules', 'Preferences', 'About', and 'Sign out'. The main content area shows 'All devices' with a back arrow. A specific device, 'Walk-in freezer', is selected and marked as 'Online'. Below the device name are four tabs: 'Overview', 'Status', 'Network', and 'Upc'. The 'Overview' tab is active, displaying three sensor cards: 'Temperature' at 68.0 °F (24 h range: 64.9 °F – 71.4 °F), 'Probe' at -4.0 °F (24 h range: -4.9 °F – 14.2 °F), and 'Humidity' at 55.0 % (24 h range: 49.9 % – 60.2 %). At the bottom, it shows 'Last reading 10/11/26, 12:23:19 PM' and a 'Status' section with 'State: Online' and 'Connection: Check-ins'.

- Text and email alerts, per sensor
- A warning if a monitor stops reporting
- Ready-made rules: thaw risk, stuck defrost
- History and charts
- Viewers who see but can't change
- °F or °C, 12- or 24-hour, light or dark

The screenshot shows the 'Alerts' configuration page. At the top, there's a toggle switch for 'Alerts are on'. Below this are three sensor configuration sections: 'Board temperature (°F)' with 'Minimum' and 'Maximum' dropdowns (both set to 'none'), 'Humidity (%)' with 'Minimum' and 'Maximum' dropdowns (both set to 'none'), and 'Probe temperature (°F)' with 'Minimum' and 'Maximum' dropdowns (set to '-20' and '10' respectively). There's an 'Offline alert' dropdown set to 'After 1 hour'. Below these are fields for 'Email to' (containing 'dana@harborstreetbistro.example, kitchen@harborstreetbistro.example') and 'Text messages to' (containing '+15555550123'). A note states: 'Text messages are not set up on this server (Admin panel, System)'. At the bottom, there's a checkbox for 'Device limits' with the text 'Also set these limits on the device (for its display and relays)'. A final note says: 'Off: alerts are handled by the server only. If this server sent limits to the device earlier, they are cleared at its next check-in.' A 'Save alerts' button is at the bottom.

Plus the Manager app for Android, Windows and Mac, to set monitors up nearby over Bluetooth.

Built to keep working and keep your data private

Works offline

Temperature control and the screen carry on without the internet.

Safe updates

Every update is signed and checked before it installs.

Private

Each monitor has its own encrypted connection.

Yours to pass on

Sell a monitor and your history is wiped for the new owner.

A small fee per monitor, monthly or yearly

PER MONITOR	BASIC	PRO	BUSINESS
Price	[\$ / mo]	[\$ / mo]	[\$ / mo]
Text, email and offline alerts	Yes	Yes	Yes
History	14 days	Long-term	Long-term
Status updates	Hourly	Every 15 min	Every 15 min
Your own rules and webhooks	No	Yes	Yes
API access	No	No	Yes

Example tiers. Your provider sets the names, features and prices.

GET STARTED

Start watching what matters

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