

Icewarden helps your 60 vans protect chilled deliveries.

Icewarden monitors refrigerated delivery vans and alerts drivers quickly when temperatures breach the expected range, helping teams keep more chilled deliveries on track.



Icewarden combines van sensors, driver alerts, and a clear rollout.

Temperature sensors.



Temperature sensors monitor each van.

Driver alerts within 90 seconds.



Drivers receive alerts within 90 seconds of a breach.

Setup in 15 minutes per van.



Setup takes 15 minutes for each van.

Temperature breaches put about \$420,000 a year at risk.

\$420,000
a year

3.1% of chilled deliveries are thrown away after a temperature breach.

For 60 vans, that represents about \$420,000 a year at risk.

Temperature breach occurs.



Chilled delivery is discarded.

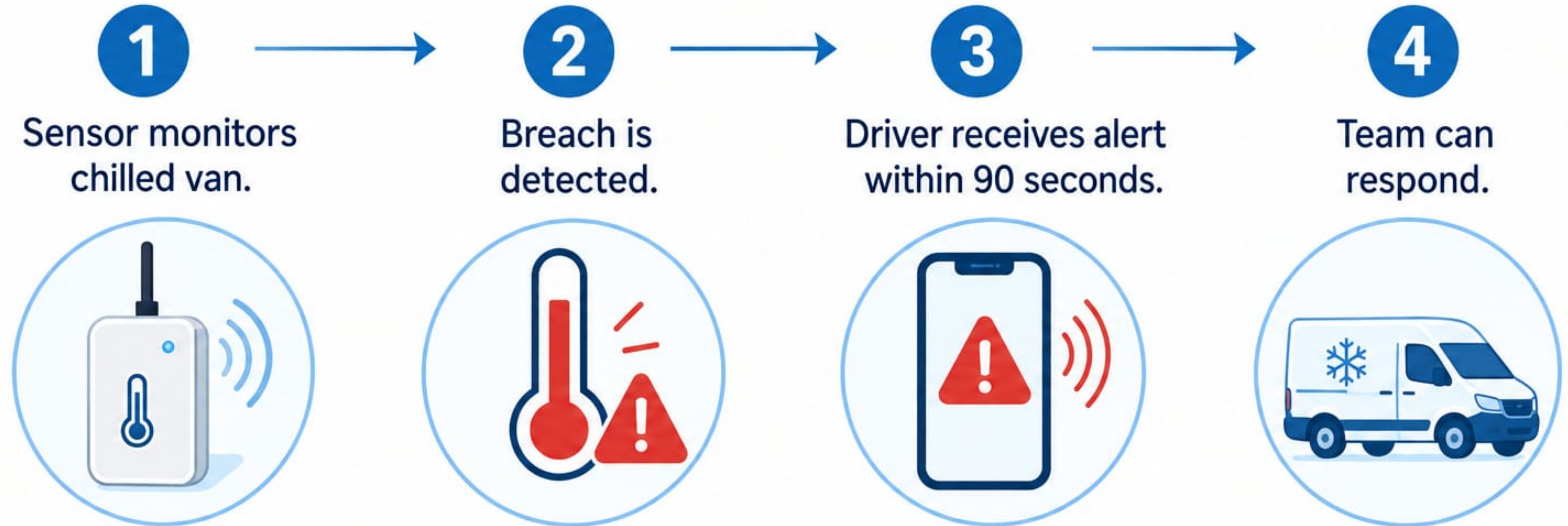


Spoiled deliveries cost your business.



About
\$420,000
a year at risk.

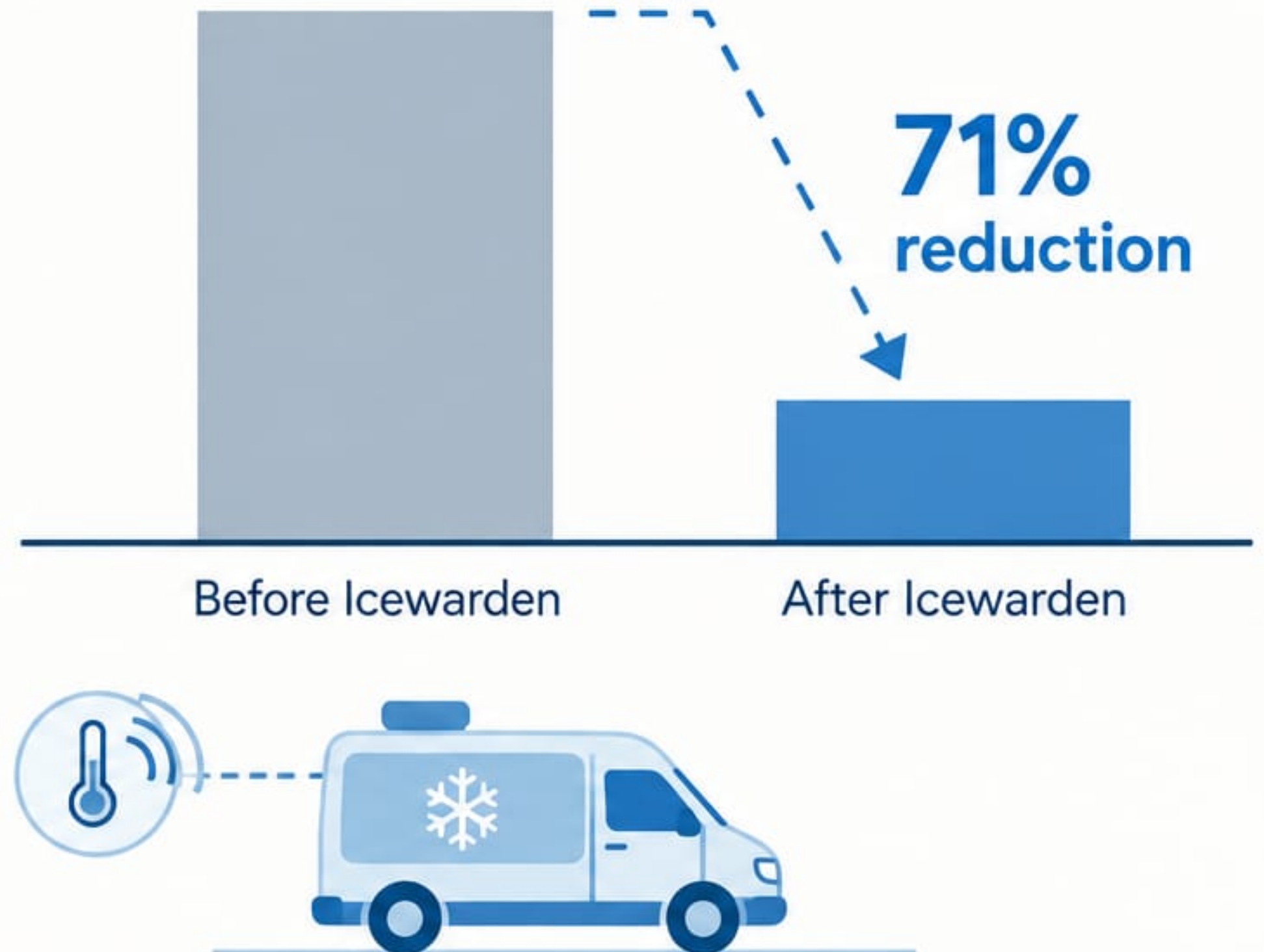
Icewarden alerts the driver within 90 seconds of a breach.



Icewarden keeps more chilled deliveries on track.

71%
reduction
in spoiled deliveries

A 45-van customer using Icewarden reduced spoiled deliveries by 71%.



Icewarden costs \$29 per van monthly plus \$120 per sensor.

60-van fleet pricing



Monthly subscription

\$29
per van per month



Sensor

\$120
one time per sensor



Return in
5 months.

Setup takes 15 minutes for each van.



Each van takes 15 minutes of setup time for Icewarden.



Security and setup questions to confirm.



Data access requirements: _____



Alert recipient and escalation: _____



Installation scheduling: _____

Before rollout, confirm the security and setup details required by your team.

Start with a **30-day trial of 10 vans.**



Trial window:
**October 12–
November 10, 2026**

Scope:
10 vans



Buyer: Select 10 vans and confirm driver participants.

Owner: _____



Icewarden: Prepare sensors and setup plan.

Owner: _____



Together: review trial results after November 10.

Owner: _____