



PRODUCT OVERVIEW

Temperature monitoring that works while you sleep

Automated cold-storage monitoring and food-safety compliance — built for restaurants, cafés, pubs, bars, farm shops and delis.

● What Doobles is

Doobles keeps a constant eye on your fridges and freezers, warns you the moment something is genuinely going wrong, and produces the weekly temperature records your Environmental Health Officer will ask for — automatically. No spreadsheets, no manual temperature rounds, and no 2am false alarms.

● Why it matters

Compliance is a legal duty

HACCP and EHO due-diligence require regular temperature records. Doobles creates them for you — an inspector-ready PDF every Sunday.

Equipment failures are expensive

A fridge or freezer that fails overnight can spoil a whole unit of stock before anyone notices. Doobles flags a slow warm-up or power loss within minutes.

Manual logs cost time and get missed

Handwritten checks are easy to forget on a busy shift and hard to stand behind at audit. Automated logging removes the chore and the doubt.

Someone's always watching

Doobles monitors 24/7 — nights, weekends and closed days — when no one is on site to spot a problem.

Only the problems that matter — never a stream of false alarms

You set the safe range

For each fridge and freezer you set a safe temperature band — a high limit and a low limit. Doobles ships with sensible starting points for fridges, freezers and ambient stores, so you're running in minutes and can fine-tune any appliance afterwards. Every unit keeps its own limits.

Smart alerting

Each sensor sends regular readings, and the listener forwards them to Doobles over your Wi-Fi. We check every reading against your limits — but we don't cry wolf. A quick door-open or a brief blip won't trigger anything. Doobles raises an alert only when a temperature stays past your limit, by a meaningful margin, for a sustained period — the signature of a real problem such as a power cut or a fridge slowly failing. If it corrects itself, we stay quiet.

• What Doobles watches for

Temperature out of range

Too warm or too cold, held past your limit long enough to matter. You'll know within minutes when a fridge is losing its cool or a freezer is drifting.

A sensor goes quiet

A flat battery, one knocked out of range, or removed and not put back — Doobles flags it, so a blind spot never slips by unnoticed.

Low battery

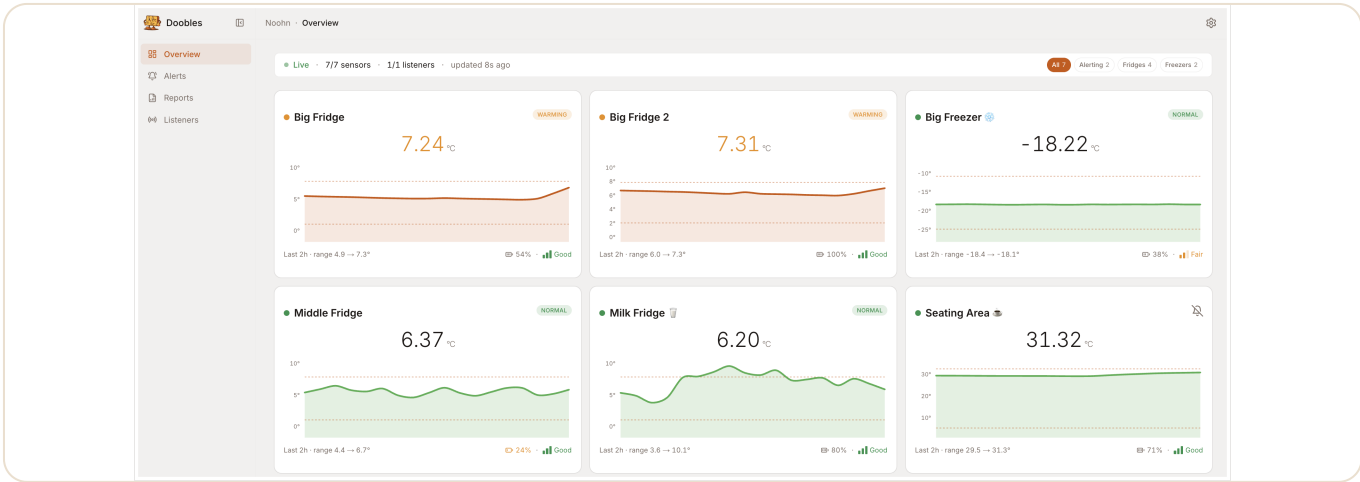
Doobles tracks each sensor's battery and warns you in good time to change it, so you're never caught out by a sensor going dark.

The whole site goes offline

If your internet or power drops, every sensor stops at once. Instead of a flood of alarms, Doobles sends one clear 'site offline' alert.

SEE IT IN ACTION

At a glance — on any device



The live overview. Open app.doobles.uk on a phone, tablet, laptop or web-enabled till — every fridge and freezer at a glance, colour-coded so problems jump out. Add it to a home screen and it behaves like an app.

Your weekly compliance report

A clean PDF every Sunday — six-hourly temperatures, out-of-range readings flagged, and a manager sign-off line. File it, or hand it straight to your Environmental Health Officer.



Noohn

Daily temperatures · 05 Jul 2026 – 11 Jul 2026

DAILY TEMPERATURES

Readings every 6 hours · out-of-range cells highlighted

Timestamp	Big Freezer	Big Fridge	Big Fridge 2	Middle Fridge	Milk Fridge	Small Freezer
05 Jul 00:00	-17.9°	6.0°	6.2°	6.1°	3.0°	-13.9°
05 Jul 06:00	-18.1°	6.9°	5.8°	5.5°	4.0°	-13.7°
05 Jul 12:00	-16.7°	7.9°	7.1°	5.9°	4.5°	-12.4°
05 Jul 18:00	-17.6°	6.6°	—	6.5°	4.3°	-13.4°
06 Jul 00:00	-18.1°	6.6°	—	6.6°	3.9°	-13.6°
06 Jul 06:00	-17.2°	6.6°	7.4°	6.1°	4.2°	-12.2°
06 Jul 12:00	-15.2°	6.6°	7.2°	5.8°	4.4°	-13.5°
06 Jul 18:00	-15.9°	6.1°	6.2°	5.8°	4.4°	-13.5°
07 Jul 00:00	-16.3°	6.2°	6.4°	6.0°	4.0°	-13.7°
07 Jul 06:00	-16.5°	6.6°	6.3°	5.6°	4.0°	-13.0°
07 Jul 12:00	-17.7°	7.6°	6.7°	5.9°	4.6°	-9.8°
07 Jul 18:00	-18.3°	6.6°	6.5°	6.2°	4.1°	-11.7°
08 Jul 00:00	-18.4°	6.4°	6.4°	6.3°	3.8°	-12.9°
08 Jul 06:00	-18.0°	7.3°	7.5°	5.8°	3.8°	-13.1°
08 Jul 12:00	-18.0°	8.7°	8.2°	5.9°	4.4°	-12.8°
08 Jul 18:00	-18.5°	8.0°	7.7°	6.2°	4.0°	-13.1°
09 Jul 00:00	-18.5°	6.1°	6.0°	6.3°	3.9°	-13.5°
09 Jul 06:00	-18.4°	7.1°	6.4°	5.7°	4.2°	-11.0°
09 Jul 12:00	-18.4°	6.6°	6.2°	6.0°	4.6°	-11.2°
09 Jul 18:00	-19.1°	5.6°	5.7°	6.1°	4.7°	-13.0°
10 Jul 00:00	-18.9°	5.6°	5.9°	6.1°	4.6°	-13.4°
10 Jul 06:00	-17.9°	6.5°	6.2°	5.3°	4.1°	-12.9°
10 Jul 12:00	-18.2°	6.7°	5.6°	6.4°	4.3°	-12.5°
10 Jul 18:00	-19.2°	6.8°	5.3°	6.5°	4.3°	-13.0°
11 Jul 00:00	-19.1°	7.0°	5.7°	6.5°	4.3°	-13.0°
11 Jul 06:00	-18.6°	6.5°	5.9°	5.6°	4.2°	-12.9°
11 Jul 12:00	-18.6°	7.2°	7.1°	6.1°	5.1°	-12.2°
11 Jul 18:00	-19.1°	6.0°	5.9°	6.3°	4.9°	-12.8°

Above high threshold

Below low threshold

MANAGER SIGN-OFF

Reviewed by: _____

Date: _____

Page one of the weekly report — the record builds itself.

Three steps to set up

1

Stick a wireless sensor in each fridge and freezer

Small sensors with long-life batteries — nothing to plug in at the appliance.

2

Plug in a Doobles listener

It sits in a standard mains socket, collects every reading and sends it to us over your existing Wi-Fi. No new wiring. Larger sites, or fridges and freezers spread far apart, may use more than one listener for full coverage.

3

We watch — you get on with your day

Automated alerts the moment something's wrong, and a PDF report every Sunday. Live status any time at app.doobles.uk.

A no-obligation free trial

See exactly how Doobles performs on your own fridges and freezers — the alerts, the weekly reports, all of it — before committing to anything. We supply and set up the sensors; you judge the results.

Get in touch · hello@doobles.uk