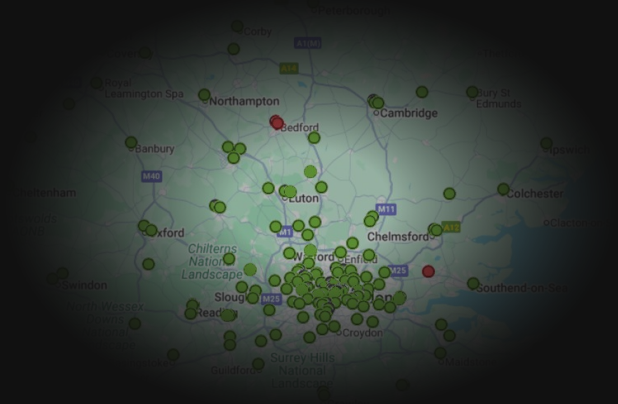


WebAlarm

Every alarm, every site, on one screen.

Cloud monitoring for Control Freq communicators and any device that signals Contact-ID or SIA-DC09. A short overview for integrators, operators and OEMs.



Hear about a fault before someone reports it.

WebAlarm logs fire, panic, intruder, leak and equipment-failure alarms in real time, along with power, battery and signal alerts.

Whatever the unit is wired to, from fire panels to lift phones and car park barriers, the people responsible find out first, on one web dashboard for the whole estate.

BUILT FOR

Security and fire integrators

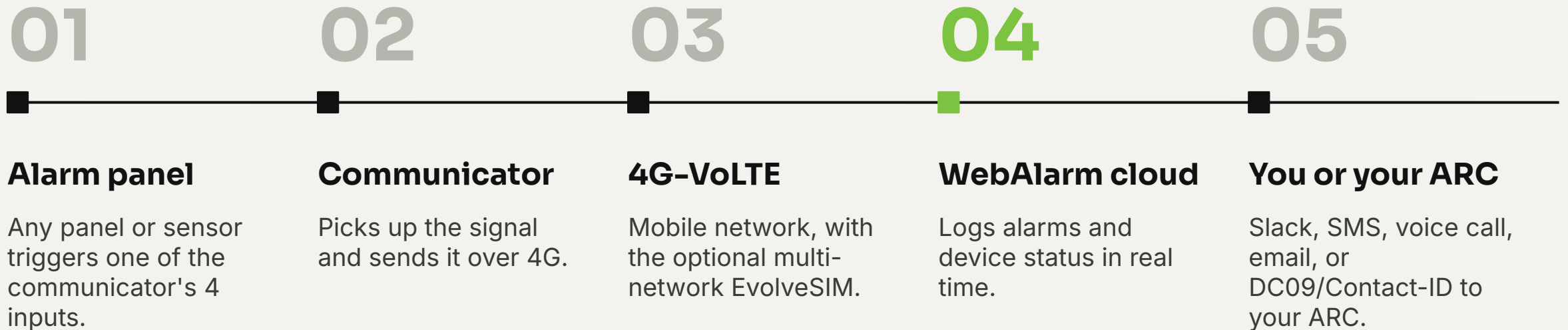
Car park operators

Lift maintenance firms

Facilities managers

OEMs

From the panel to the person who needs to know.



WebAlarm is optional. Without it, the communicator still sends SMS and voice alerts to handsets and signals to an ARC. WebAlarm adds the log, Slack alerts, power and signal alerts, remote management and the multi-site view.

Every alarm logged as it happens.

SCREENSHOT TO SUPPLY
WebAlarm · live alarm log

Live alarm log

Fire, panic, intruder, leak, equipment failure and more, recorded in real time for every unit.

Power alerts

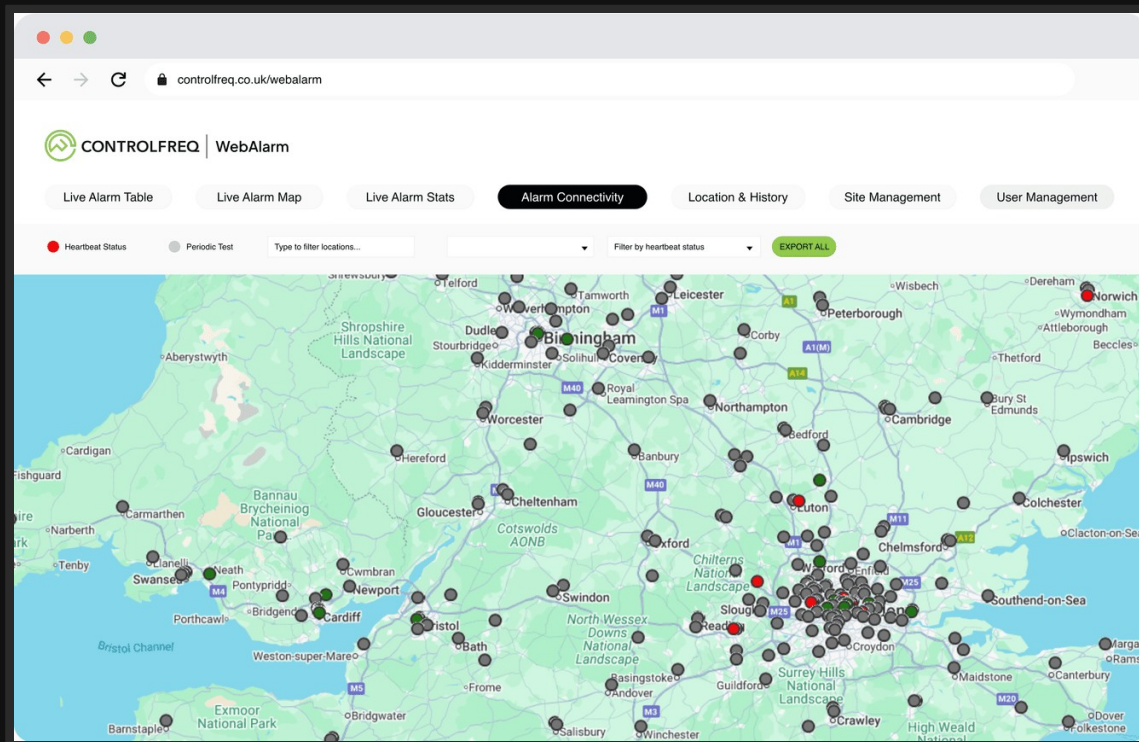
Mains power and battery levels per device, with alerts when power drops and when it comes back.

Signal alerts

A warning when a unit loses signal, so a silent device doesn't pass for a quiet one.

One estate, three views.

Alarms, power and signal for every unit, on a map, in a table and in reports.



Map

Every site on one map, with live status at a glance.

SCREENSHOT TO SUPPLY
WebAlarm · table view

Table

All devices in one list: signal, power and last event.

SCREENSHOT TO SUPPLY
WebAlarm · reporting view

Reporting

Alarm history and uptime reports, exported to CSV or XLS.

Alerts go where your team already looks.

Slack

Alerts post to your team's Slack channels by default.

SMS

Straight to the handsets on the alert list.

Voice call

A call to the phones that need to pick up.

Email

Event notifications sent through WebAlarm.

DC09 / Contact-ID

Industry-standard signalling to Alarm Receiving Centres.

Change settings without a site visit.

Web

Configure units from a browser, and keep settings and event logs in the cloud.

Phone

No app to install. Engineers open WebAlarm in a phone browser to test units on site.

SMS

Send configuration commands by text. Also handy for a quick status check.

F-OTA

Firmware updates go over the air. Units stay current without anyone climbing a ladder or opening an enclosure.

Keep the systems you have. Add the control you're missing.

YOUR EXISTING SYSTEMS

Alarm panels

Intercoms & door entry

Access control

Lift phones

Gates & barriers



CONTROL FREQ LAYER

Management

Configure and update devices remotely by web or SMS.

Visibility

Events, power and signal for every site, plus other makers' devices on Contact-ID or SIA-DC09.

Control

Multi-network SIMs and UK engineering support behind every unit.

800+

stores in a global
retailer's Loss
Prevention estate use
Control Freq.

Nothing gets ripped out. The
communicator wires in where the
phone line used to be.

Free for 30 days. Then from £7.50 a month per unit.

PLAN	WHAT YOU GET	PRICE
Self-managed	SMS, voice call and ARC signalling direct from the unit.	Included
WebAlarm Monitoring	Live alarm log, power and signal alerts, remote management and the multi-site dashboard.	Free 30-day trial, then from £7.50/mth per unit
OEM Branded UI	WebAlarm under your own brand, with Control Freq support. One-off integration fee plus an annual licence.	POA

ORDER-NOW OFFER

£5/mth

per unit for the first year of WebAlarm Monitoring (£60 P.A.), when you order now.

Larger estate? Ask about a no-risk pilot on a single location before you commit.

NEXT STEP

See WebAlarm on your own estate.

Book a live demo →

A discovery call with the Control Freq team.
cal.com/controlfreq/webalarm-demo

View the product page →

The universal 4G alarm communicator, with WebAlarm options.
controlfreqgsm.com/products/universal-4g-alarm-comm
...

Send us an enquiry →

Tell us about your sites and we'll come back with details.
controlfreqgsm.com/pages/contact

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