

Checkit Quick-Start Guide

Checkit sensors monitor your assets and trigger an alert if there are any issues, ensuring that goods are stored under the right conditions.

View Sensors

[Follow these instructions](#) to view sensors, their latest readings, and alert status.

Alerts

Sensor alerts

A sensor alert is triggered if a sensor goes out of range for too long.

[Follow these instructions](#) if you receive a sensor alert.

Service alerts

A service alert is triggered if a Checkit device requires attention.

Sensor offline

[Follow these instructions](#) if you receive a sensor offline alert.

Hub offline

[Follow these instructions](#) if you receive a hub offline alert.

Repeater offline

[Follow these instructions](#) if you receive a repeater offline alert.

Reports

Checkit generates 3 types of reports:

- **Monitoring Report:** a record of all sensor readings
- **Monitoring Summary Report:** a diagrammatic record of sensor readings
- **Alerts Report:** a record of all actions taken to resolve an alert

[Follow these instructions](#) to view and export reports.

Configuration

Users

Users are people who have access to the Checkit system.

[Follow these instructions](#) if you want to create, edit, block, or delete a user.

Teams

Teams are groups of users to which you assign sensors.

[Follow these instructions](#) if you want to create or edit a team.

Monitoring

Monitoring is a configuration that specifies which rule and team are assigned to a sensor.

[Follow these instructions](#) to view, create, edit, or disable monitoring.

Rules

A rule is an acceptable range and alert delay which you create and assign to sensors.

[Follow these instructions](#) if you want to create or edit a rule.

Useful Links

Control Centre

[Click here](#) to visit the Control Centre: a cloud portal that allows you to view reports and manage alerts, devices, and account configuration.

Help Centre

[Click here](#) to visit the Help Centre for informative articles and how-to guides covering all Checkit hardware and features.