Code-Green ITM

Release 2026.09.6

Every battery keeps its own age, the reason a light wasn't tested, and an office that fits more on one screen. September 2026.

Everything here is live in the office and on iPhone and Android, at no extra charge. Nothing you have set up changes until you use it. On the phone, open the app and tap the update banner if you see one.

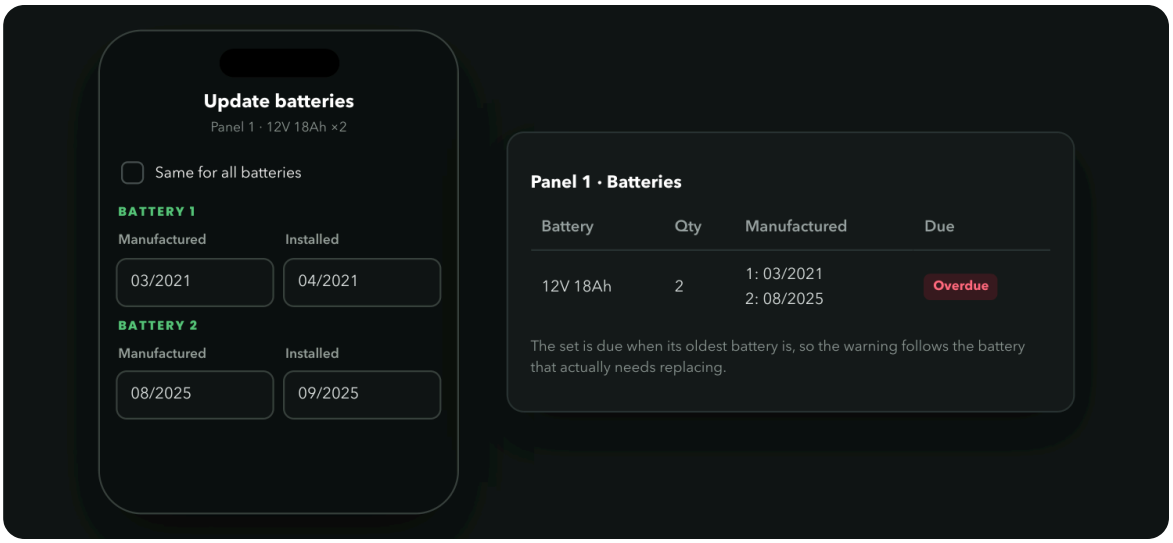
In this release:

1. Each battery keeps its own dates
2. Installed date unknown
3. The communicator's backup battery
4. Why a light wasn't tested
5. Tiles or rows
6. Your columns, your order

Each battery in a set keeps its own dates

The batteries in a panel are not always replaced together: one gets swapped a year after the other. Each battery in a set now carries its own manufacture date and installed date, with **Same for all batteries** on for the usual case, where they went in together.

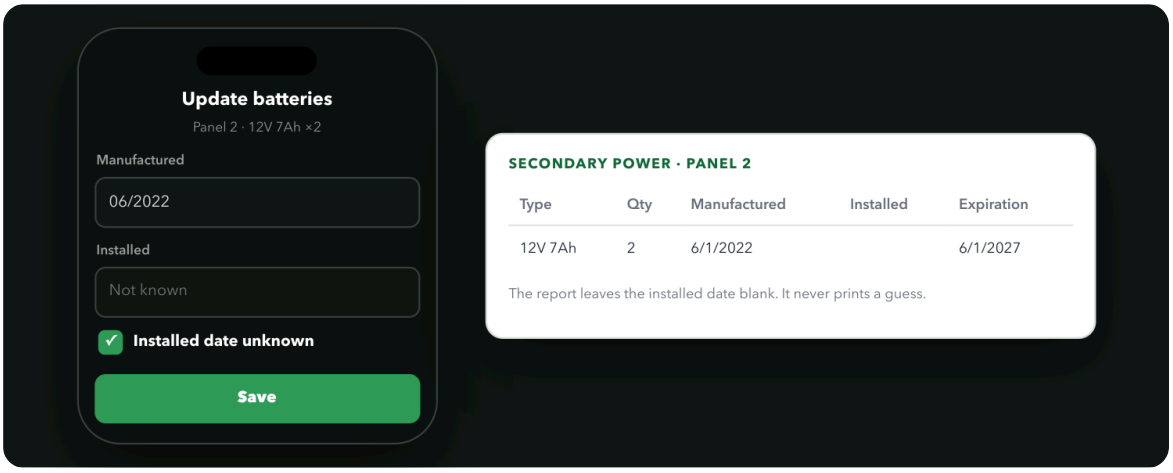
The set is due when its **oldest** battery is. The due date on the property, the dashboard warning and your replacement cycle all follow the battery that actually needs replacing, and the report gives each battery its own row.



Update batteries on the phone, and the set in the office aged from its oldest battery.

“Installed date unknown” is an answer

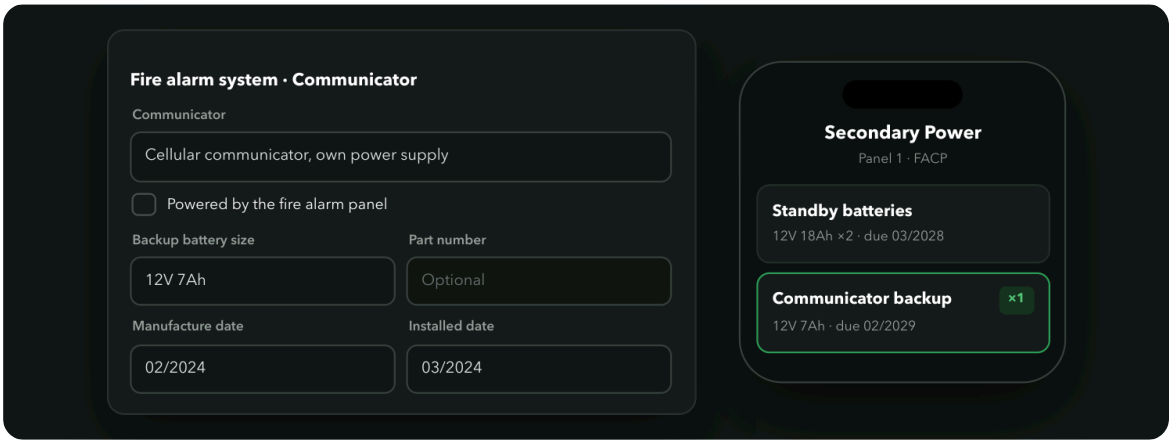
Some batteries have no install date anywhere to read. The technician ticks **Installed date unknown**, reads the manufacture date off the label, and the inspection submits. The report leaves the installed date blank instead of guessing.



The phone’s answer, and the report row it produces.

The communicator’s backup battery is tracked like any other

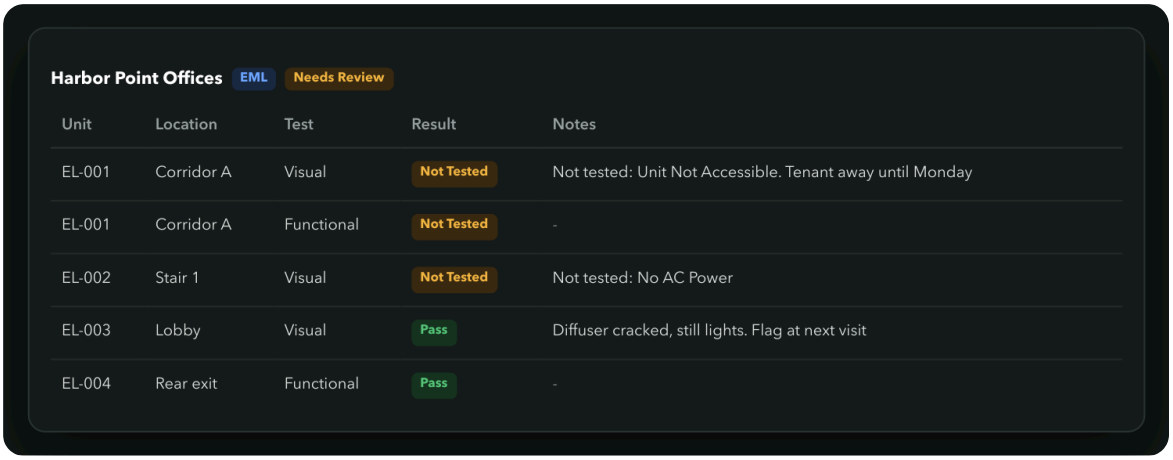
A communicator on its own power supply carries its own battery. Its manufacture and installed dates go on the fire alarm system form, right next to its size. On the phone it is labelled **Communicator backup**, so it is never mistaken for the panel’s standby set, and the technician is asked for its dates like any other battery.



The communicator’s battery on the system form, and on the phone.

Emergency lighting: why a unit wasn’t tested, on the review page

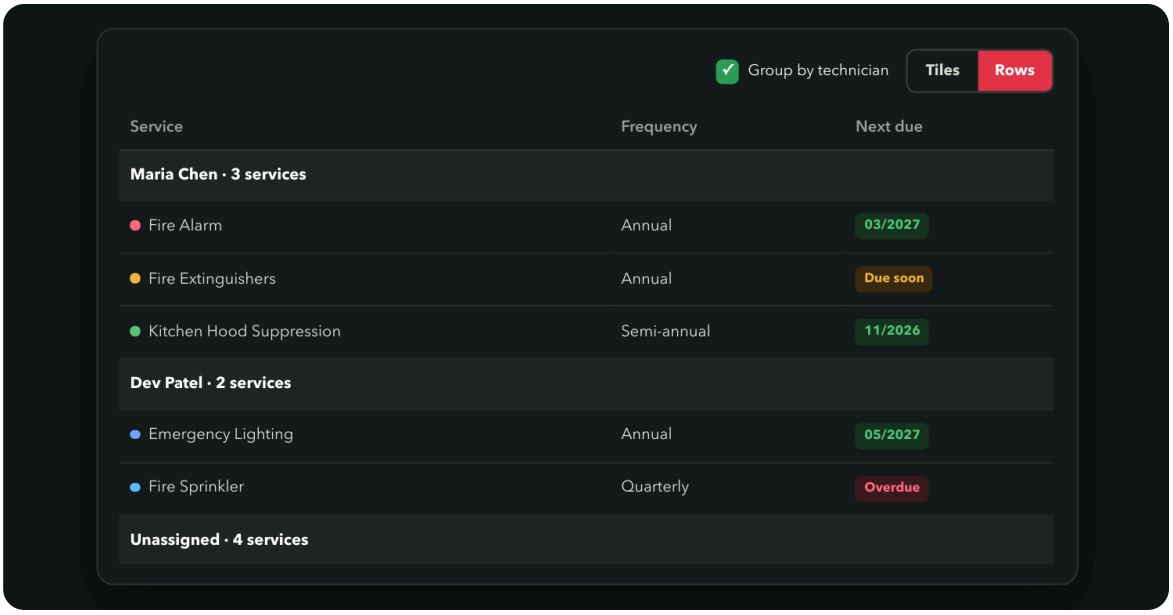
A unit marked **Not Tested** now shows its reason beside the unit on the review page, not only on the deficiency. Picking **Other** asks the technician to say what the reason was.



An emergency lighting review, with the reasons beside each unit.

A property's services as tiles or rows

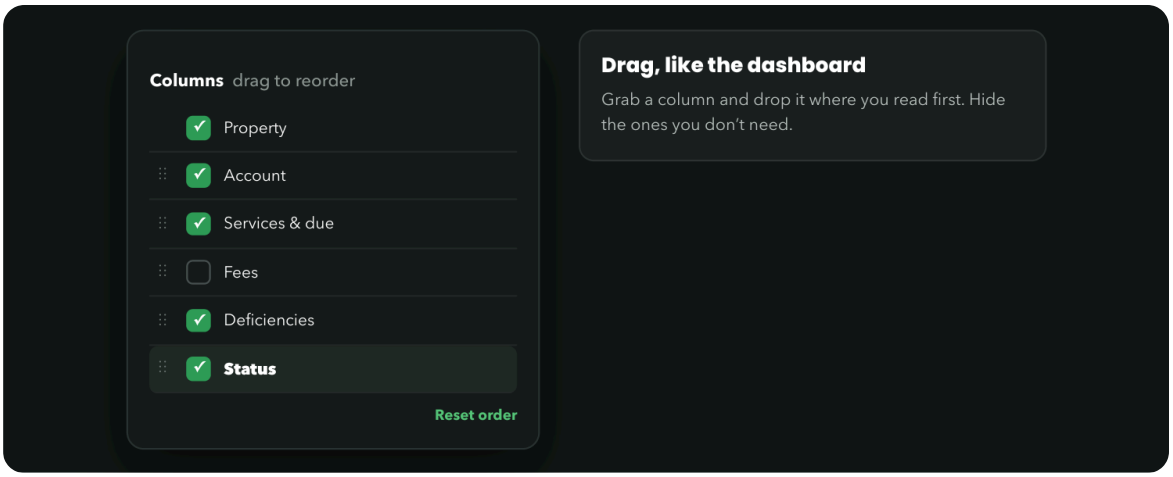
The property Overview switches between the service tiles and a compact table with one row per service, with each service's frequency and technician. Tick **Group by technician** to see who has what. CodeGreen remembers which view you like.



Rows, grouped by technician.

Put the columns in your order

On Properties, Inspections, Reports, Accounts and Deficiencies, drag columns in the **Columns** menu into the order you read them, the same way you arrange the dashboard. **Reset order** puts them back.



The Columns menu: drag to reorder, tick to show or hide.

CodeGreen ITM: fire and life safety inspection software. Built by people who do this work. | admin@codegreenitm.com