



Code - Green
ITM

Update 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 update:

- | | |
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| 1. Each battery keeps its own dates | 5. Tiles or rows |
| 2. Installed date unknown | 6. Your columns, your order |
| 3. The communicator's backup battery | 7. Shorter, tidier tables |
| 4. Why a light wasn't tested | |

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. A set is still one record with its quantity, but each battery in it now carries its own manufacture date and installed date. **Same for all batteries** is on for the usual case, where they went in together, so most sets are still one entry.

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. On the report, each battery gets its own row when their dates differ. If a technician replaces only one battery of a set wired in series, the phone says battery makers advise replacing them together, and still lets them save.

Update batteries

Panel 1 - 12V 18Ah x2

☐ Same for all batteries

BATTERY 1

Manufactured

Installed

03/2021

04/2021

BATTERY 2

Manufactured

Installed

08/2025

09/2025

Batteries wired in series are meant to be replaced together. You can still save.

Panel 1 - Batteries

Battery	Qty	Manufactured	Due
12V 18Ah	2	1: 03/2021 2: 08/2025	Overdue

The set is due when its oldest battery is, so the warning follows the battery that actually needs replacing.

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, and nobody on site can know it. The technician ticks **Installed date unknown**, reads the manufacture date off the label, and the inspection submits. The manufacture date is still asked for, because a battery’s age is counted from when it was made.

The report leaves the installed date blank. It never prints “Unknown” or a guess.

Update batteries

Panel 2 - 12V 7Ah x2

Manufactured

Installed

06/2022

Not known

☒ Installed date unknown

Save

SECONDARY POWER - PANEL 2

Type	Qty	Manufactured	Installed	Expiration
12V 7Ah	2	6/1/2022		6/1/2027

The report leaves the installed date blank. It never prints a guess.

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, and they are saved on the battery record under

the main panel. 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.

Fire alarm system · Communicator

Communicator

Cellular communicator, own power supply

☐ Powered by the fire alarm panel

Backup battery size

12V 7Ah

Part number

Optional

Manufacture date

02/2024

Installed date

03/2024

Secondary Power

Panel 1 · FACP

Standby batteries

12V 18Ah ×2 · due 03/2028

Communicator backup

12V 7Ah · due 02/2029

×1

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

Before your next visit: if a system says its communicator runs on its own battery, open the fire alarm system form once and fill in that battery’s dates, if you have them. The technician can also record them on site.

Emergency lighting: why a unit wasn’t tested reaches the office

A unit marked **Not Tested** now carries its reason onto its own results, so the review page says why beside the unit instead of only on the deficiency. A note the technician typed on a unit arrives with the inspection too. The reasons read the way the report does, **Unit Not Accessible** or **No AC Power**, and picking **Other** asks the technician to say what the reason was.

Harbor Point Offices

EML

Needs Review

Unit	Location	Test	Result	Notes
EL-001	Corridor A	Visual	Not Tested	Not tested: Unit Not Accessible. Tenant away until Monday
EL-001	Corridor A	Functional	Not Tested	-
EL-002	Stair 1	Visual	Not Tested	Not tested: No AC Power
EL-003	Lobby	Visual	Pass	Diffuser cracked, still lights. Flag at next visit
EL-004	Rear exit	Functional	Pass	-

An emergency lighting review, with the reasons and notes 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. The property header says it all in one line, instead of listing every service three times.

☒ Group by technician

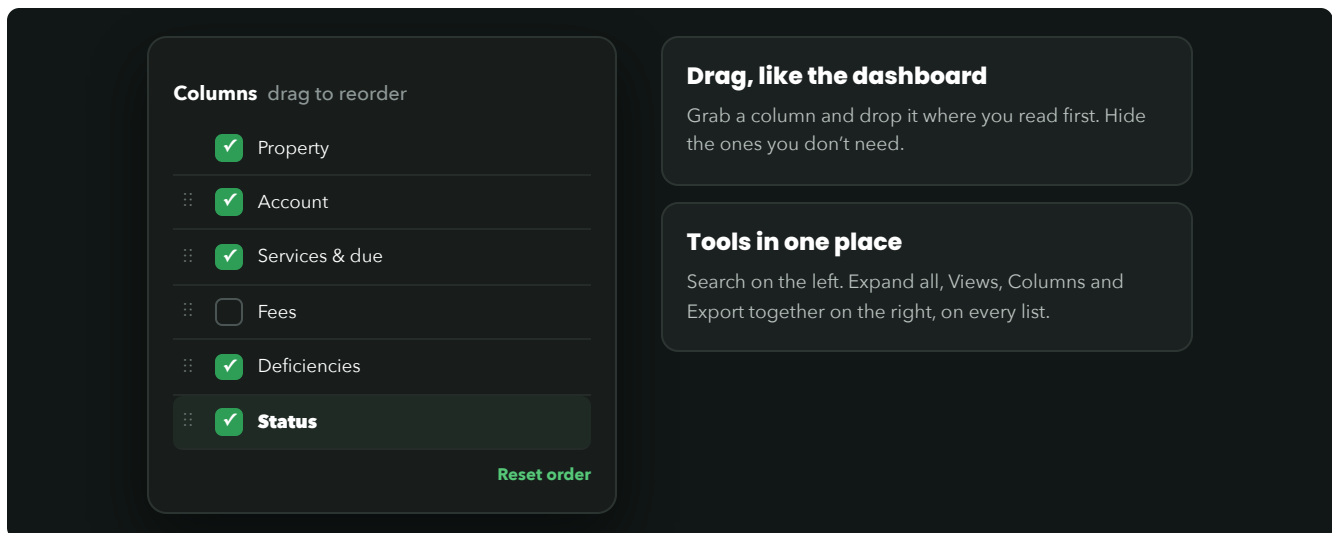
TilesRows

Service	Frequency	Next due
Maria Chen · 3 services		
Fire Alarm	Annual	03/2027
Fire Extinguishers	Annual	Due soon
Kitchen Hood Suppression	Semi-annual	11/2026
Dev Patel · 2 services		
Emergency Lighting	Annual	05/2027
Fire Sprinkler	Quarterly	Overdue
Unassigned · 4 services		

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 table tools now sit in one place on every list: search on the left, and Expand all, Views, Columns and Export together on the right.



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

Shorter, tidier tables

The Properties list keeps each address on one line under the property's name, so rows stay short, and the Actions column stays pinned on the right. Reports, Users & Roles and the Activity Log get the same treatment, and the Activity Log hides sign-ins unless you ask for them. Small fixes along the way: the review page names a remote station system properly, an empty Deficiencies list says why it is empty, and the selected tab in a tab bar is marked clearly.

Properties			
Property	Services & due	Status	Actions
Oak Hill School 412 Oak Hill Rd, Bay City, CT	FA EML	Current	<button>Edit</button>
Riverside Medical 88 River St, Bay City, CT	FA FE	Due soon	<button>Edit</button>
Main Street Plaza 1200 Main St, Bay City, CT	FA EML	Current	<button>Edit</button>

The Properties list.

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