

Auxiliary Systems

New in update 2026.09.3, September 2026.

Many of the buildings you already inspect have devices that are wired to the alarm or to their own receiver but are not fire devices: a panic button under a counter, a water sensor in a boiler room, a freeze sensor in a walk-in cooler. Until now there was nowhere to put them. Auxiliary Systems inspects them, and it works like every other service you already run.

It is already switched on for your company, and it costs nothing extra. If you do not do this work, untick **Auxiliary Systems** in **Settings > General > Services** and it disappears.

Three device types, each with its own checks

The device type decides what the technician is asked, so nobody is ever asked whether a flood sensor was pressed:

- **Panic and duress buttons.** Activated by pressing.
- **Water and flood sensors.** Activated by applying water.
- **Temperature and freeze sensors.** Activated by a temperature test.

Adding your devices

Tick **Auxiliary Systems** on the property and set its frequency, fee and technician, the same as any other service. An **Auxiliary Systems** tab appears.

- **Add device** for one at a time.
- **Manage Devices** for a whole building in one grid.
- Each device takes its type, its location, and its floor on a multi-floor property. Connection, manufacturer, model and notes are there if you want them.

Auxiliary Devices (3)								
Q Search devices...			☐ Show archived		Columns			
Device #	Type	Connection	Manufacturer	Model	Floor	Location	Status	Actions
AUX-001	Panic / Duress Button	Wireless	—	—	1	Front Desk	Active	Edit Clone Archive
AUX-002	Water / Flood Sensor	Hardwired	—	—	B	Boiler Room	Active	Edit Clone Archive
AUX-003	Temperature / Freeze Sensor	Wireless	—	—	B	Sprinkler Riser Room	Active	Edit Clone Archive

The property's Auxiliary Systems tab, with its devices.

Manage auxiliary devices

Undo

X

Click a cell, then drag the red square at its corner down to fill that one column · Select rows with the left grip, then right-click for Copy, Paste, Duplicate, and Fill Down (that one copies every column) · Tab / Enter move between cells · Ctrl/Cmd+Z undoes the last fill, paste, or duplicate · paste tab-separated values to fill multiple cells.

Device #	Type (Req.)	Location (Req.)	Floor (Req.)	Connection	Manufacturer	Model #	Notes
AUX-001	Panic / Duress Button	Front Desk	1	Wireless	— Select —		Under the counter, left
AUX-002	Water / Flood Sensor	Boiler Room	B	Hardwired	— Select —		
AUX-003	Temperature / Freeze Sensor	Sprinkler Riser Room	B	Wireless	— Select —		
AUX-004	— Select —	e.g. Front Desk		— Select —	— Select —		
AUX-005	— Select —	e.g. Front Desk		— Select —	— Select —		
AUX-006	— Select —	e.g. Front Desk		— Select —	— Select —		
AUX-007	— Select —	e.g. Front Desk		— Select —	— Select —		
AUX-008	— Select —	e.g. Front Desk		— Select —	— Select —		

+ Add Row

+ Add 10 Rows

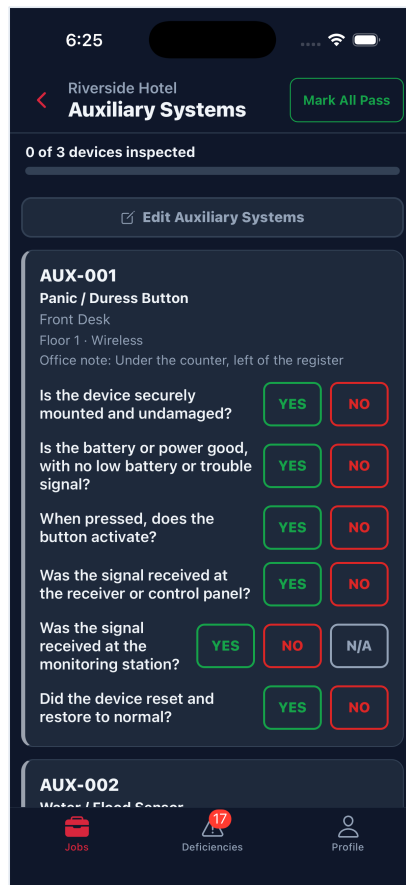
Cancel

Save All

Manage Devices: a whole building in one grid. Device numbers carry on from the last one, so a building entered over several visits stays in order.

On the phone

Six checks per device, with N/A on the monitoring station question for a device nobody monitors. Anything answered NO opens a deficiency on the spot, with photos, exactly like your fire alarm work. The app keeps working with no signal and syncs when it gets back online.



A device on the phone, with the checks for its type.

The report

Auxiliary gets its own report: the device list, every check per device, and the deficiencies with their photos. If a technician does auxiliary and fire alarm at the same building on the same day, both can go out as one combined PDF.

These devices are not covered by an NFPA standard, so the report certifies that the work was performed in accordance with the manufacturer's instructions rather than citing a code. That is deliberate, and it is what the standards support.

Everything else it plugs into

- Scheduling and the dispatch board.
- Invoices, with its own line and fee.
- Recurring Inspection Revenue and the due lists on the dashboard.
- Technician qualifications, so only people you have marked as qualified are offered the work.
- The in-app Guide, office and phone.

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