

BACnet alarms to your phone, any brand of controls.

Spark watches the points that matter and texts the people on call, again and again, until one of them replies ACK. You install it, brand it and service it.

Illustration. Spark hardware is not final.

Texts until someone answers

Repeats on a schedule you set and never stops before an ACK. Everyone else is told who took it.

Certain, not clever

No AI in the alarm path. Watches over the building network; reads your controllers and never writes.

Checks itself

A test alarm every morning, and a text when its own cellular link drops or recovers.

How it works

- 1 Pick the points.** Spark finds BACnet/IP controllers, including MS/TP behind routers and over a BBMD, and lists their points.
- 2 Set the alarm.** High/low with deadband and delay, alarm states, a point left in manual, or a point that goes silent.
- 3 Text the right group.** Named groups (Critical, Pharmacy, Lab) and a text schedule per alarm.
- 4 Reply ACK.** The first reply stops the texts; the history is on the screen.

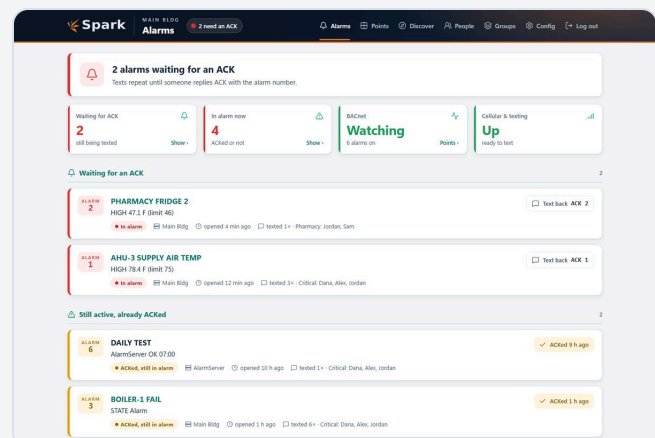
ALARM 2
Sys: Main Bldg
Point: PHARMACY FRIDGE 2
Msg: Vaccine fridge out of range
Reply ACK 2

ACK 2

Condition 2 acknowledged.

For your company

- ✓ Your logo, name and service phone on the login and every page
- ✓ Standalone: sits beside any front end; no other CRUCIBLE product needed
- ✓ Set up from a laptop or phone on the local network
- ✓ Encrypted nightly backup; rebuild a unit from it
- ✓ Read-only toward your controllers: never writes a value



Pilot program open to controls contractors

Contact details coming soon

Concept, October 2026. Spark and CRUCIBLE Building Intelligence are working names, not cleared trademarks. Field-tested so far on Reliable Controls; text delivery depends on the cellular network and is not guaranteed. Example data shown.