

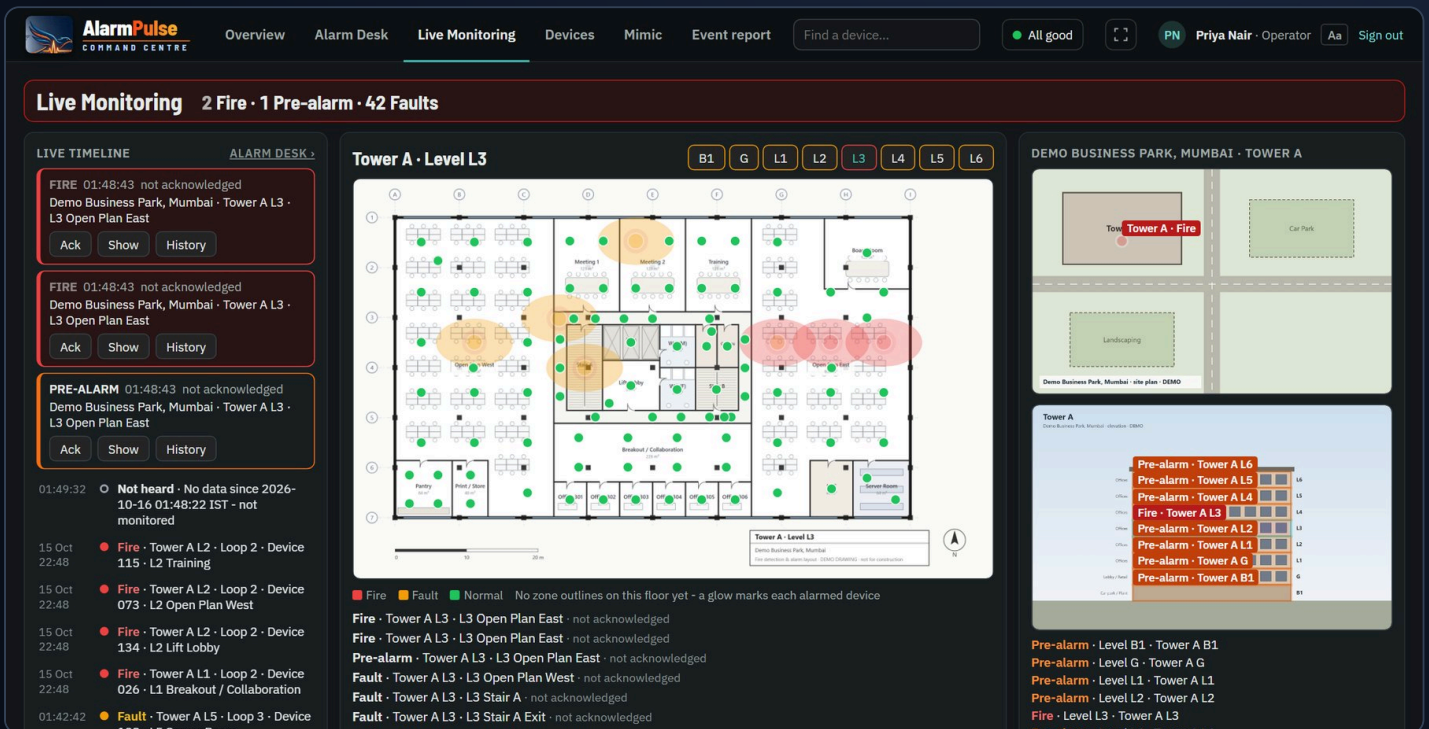


AlarmPulse
COMMAND CENTRE

FIRE ALARM MONITORING · PANELS OF ANY MAKE

Every fire panel on one screen. Fire alarms first, every time.

Connect the fire alarm panels you already have, of any make and age, to one control room. Follow every alarm to the exact device, act on clear steps, and make sure the right people are told.



One screen for every make

Five ways to connect: loop protocol, printer port, Modbus TCP, alarm transmitter or relay contacts.

Never silently blind

A panel that stops talking is named on every screen; nothing shows "all clear" while one is missing.

From map to detector

Every site on the map, the building with its floors, the floor plan with each device.

Nobody left uninformed

Unacknowledged fires escalate by email, Telegram, webhook or SMS gateway, then "All clear".

5

ways to connect a panel

≤1.2s

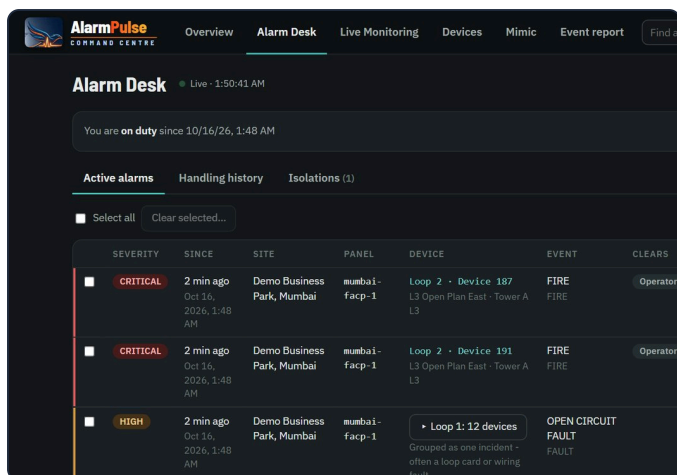
fire alarm on screen, p99*

~400

events per second*

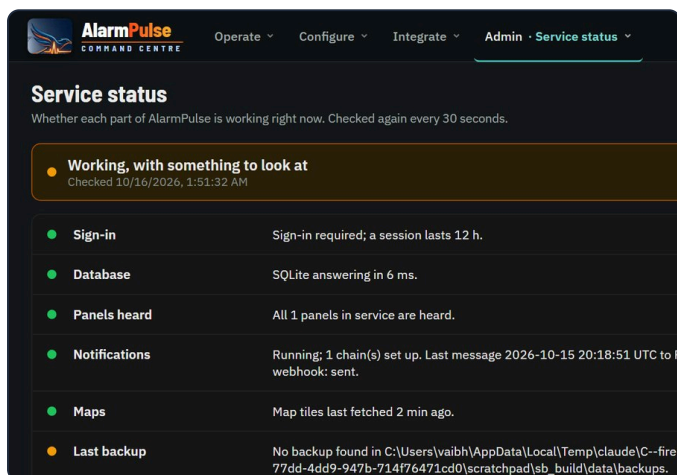
0

events lost across outages*



Alarm Desk

Fire first; acknowledge, clear with the outcome and false-alarm cause; a failed loop is one incident.



Never blind

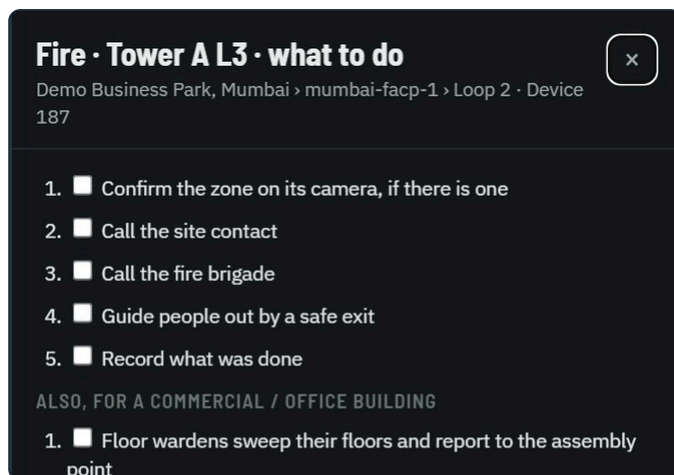
Outages logged as events; service status for sign-in, database, panels, notifications, maps and backups.

Also included

- Devices as "Loop 1 · Device 023", with history and diagnostics
- Isolations with reason, permit and return date
- Event reports in CSV or Excel; false-alarm report
- Shift handover, incident notes, alarm sound
- Roles per site, two-step sign-in, tamper-evident audit trail
- Modbus TCP, BACnet/IP, MQTT and REST API
- Installs as an app on PCs and tablets

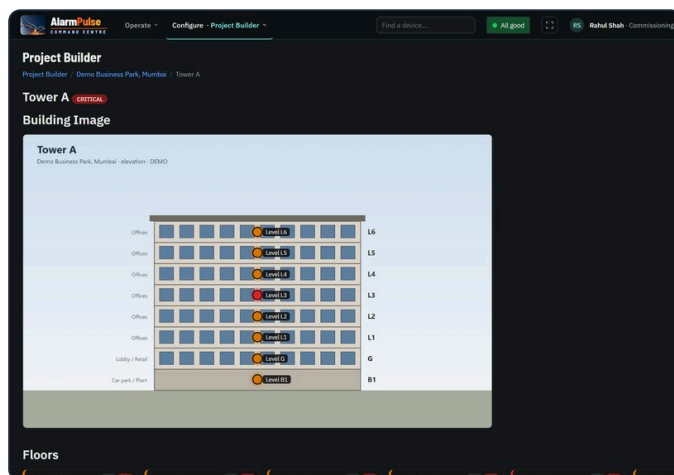
Scope of use

AlarmPulse is ancillary monitoring software. It does not replace the fire alarm control panel; detection, alarm signalling and evacuation remain with the panel and its approved installation.



What to do

The site's own steps, building-type steps, emergency numbers, contacts and safe exits.



Project Builder

Sites, buildings by type, floors and devices; a site goes Live only when it's ready.

Three editions

Single Building	One Windows PC, no internet needed
Multi-Site	Every site on one Linux server or cloud machine
Enterprise	Every feature, with a standby server

Options: escalation, BMS outputs, panel commands, CCTV, standby server.

Book a live demonstration

contact@alarpulse.live
www.alarpulse.co.in