

fire alert

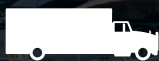
Your 1st choice in mobile fire technology



firealert.mobi

fire alert

is a mobile fire detection tool, that allows your business compete monitoring over all your mobile business assets including commercial vehicles, mining vehicles, machinery, boats, buses or any other mobile assets.



Truck



Bus



SUV



Armored vehicle



Machinery



Mining vehicle



Tractor



Boat

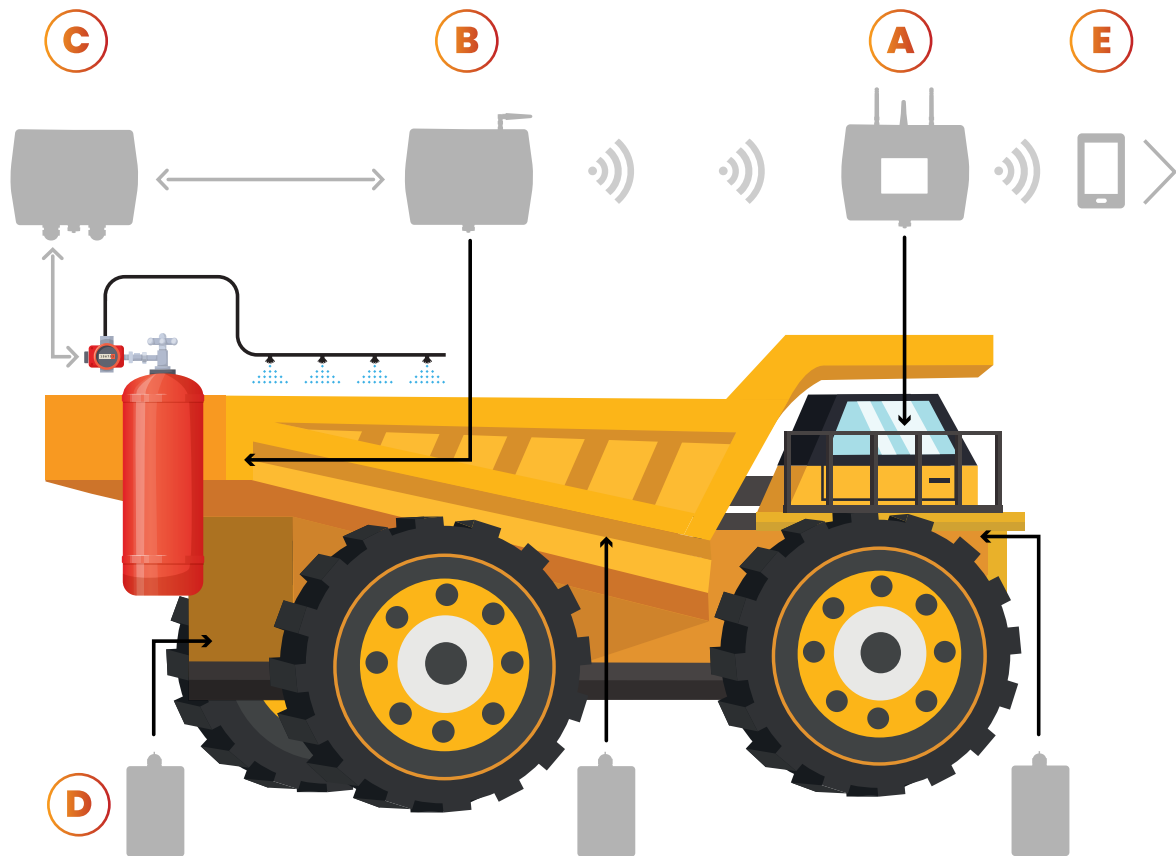
Fire Alert offers app compatible hardware, consisting of wireless control panels, thermal connectors, smoke detectors and relay interfaces to be installed in the vehicle or machinery.

The fire alert control panel is equipped with a full vehicle management system to monitor engine temperature, water levels and oil pressure via the app. There is also an additional input that can be used for the optional fire suppression system pressure monitoring.



The system is equipped with three outputs for suppression agent release, siren output and engine cut. All functionality is programmed and monitored by the fire alert app.

How does Fire Alert work?





Vehicle management system

The vehicle management system is a wireless control panel that detects fire, monitors engine temperature, water levels and oil pressure via the fire alert app.



Fire Engine Management System

The Fire Engine Management System monitors water levels, oil pressure, engine temperature and fire suppression cylinder pressure of the vehicle. This unit has two inputs for pressure monitoring and a secondary input that can be configured to the user's needs. The Fire Engine Management System is also equipped with three outputs for suppression agent release, siren output and engine cut.





Fire Termination Box

The Fire Termination Box is connected to the Fire Engine Management System. This connection box is used for the connection cables of the Fire Engine Management System. All inputs and outputs can be wired to this box and keep the integrity of the Fire Engine Management System.

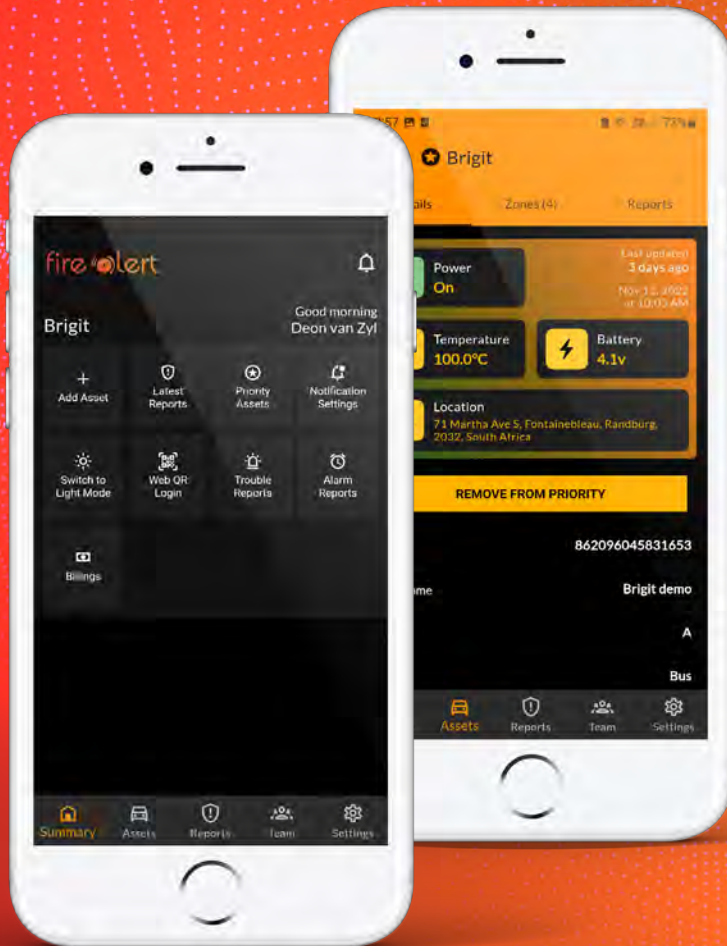


Fire Alert Wireless Sensor

Up to 30 Fire Alert Wireless sensors can be installed in the vehicle where needed for temperature and health reporting. Each sensor can be configured to accommodate either a thermal probe, a linear heat cable or a point relay monitor.



Firealert app

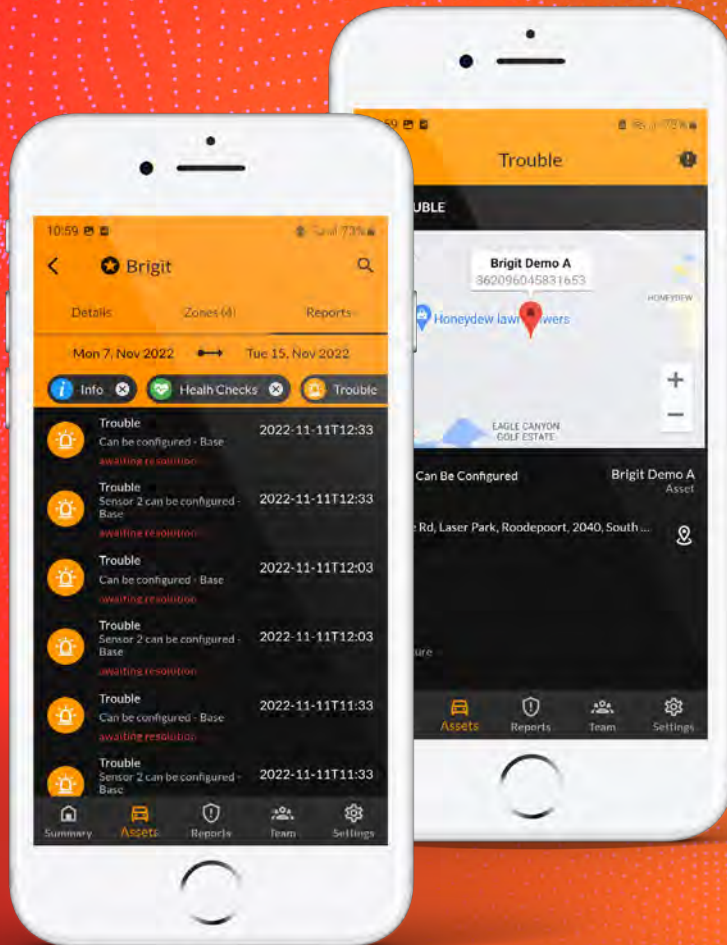


Add and manage your assets

The fire alert app allows you to add multiple vehicles, users as well as organisations. Up to 30 wireless devices can be added manually or via the QR scanner.



Firealert app



View, export and manage events

All events are recorded and can be viewed and exported under 'reports'. Events can be viewed per location and zone. The page can be shared with local support to dispatch a fire response team or to notify an individual or company to assist.



Firealert app

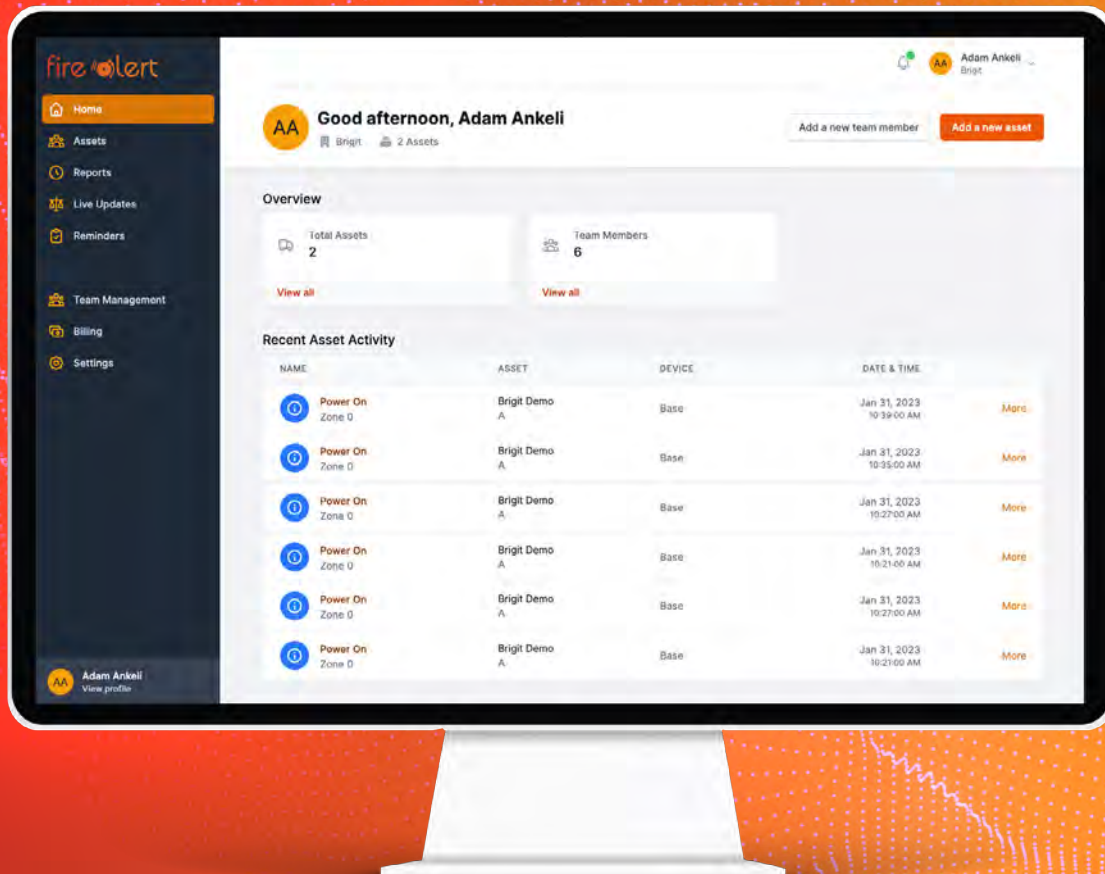


Manage your teams and settings

Team members are easily added and managed under the teams dashboard. Reports and push notifications are managed under the settings dashboard. The setup screen also allows for quick adjustments to settings.



Desktop Dashboard



We have included a desktop dashboard for easy control monitoring of multiple vehicles and fire locations.



DOWNLOAD THE FIREALERT APP



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