

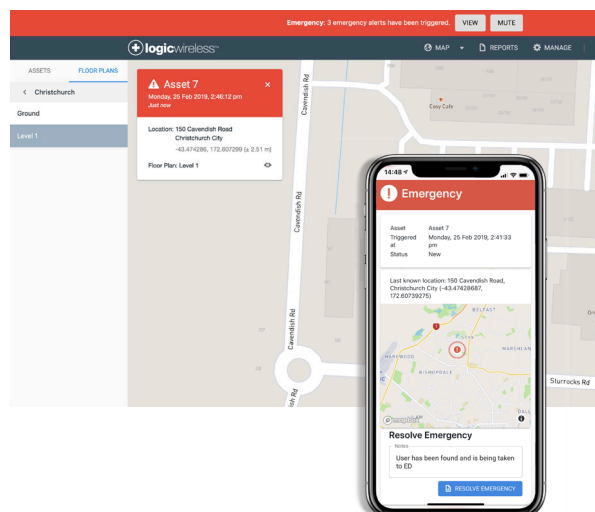
LOGIC CONNECT

Logic Connect is a cloud based location services and lone worker emergency management platform. Organisations are able to connect both two-way radio and cellular devices to the one platform.

Users are able to trigger an emergency alert either manually or automatically. Alerts are displayed on a web client and sent to pre-defined cell phone numbers (SMS) and email addresses.

Logic Connect offers both outdoor and indoor location services (using off the shelf BLE beacons).

The platform stores all events and location data, which can be reviewed in various report formats.



LOGIC CONNECT



ACTIVATE EMERGENCIES VIA RADIO OR CELLULAR DEVICE

Through the push of a button or a pre-programmed man down/loan worker setting, users are able to activate an emergency notification.



SMS AND / OR EMAIL EMERGENCY EVENTS TO NOMINATED RESPONDERS

All alerts can be configured per user, to send emergency notification by text (SMS) or email. Resolved emergency notifications also sent to users via text (SMS).



VISUAL ALERT OF EMERGENCY EVENT ON WEB PORTAL

All alerts are audible and highlighted on any open Logic Connect web portal.



EMERGENCY ALERT INCLUDES A LINK TO EMERGENCY LOCATION

The text/email recipient is able to locate the team member by following a simple geo-location link within the message.



INDOOR MAPPING LOCATION SERVICE

By adding BLE beacons, the location of an individual can also be notified from within an office, warehouse, factory. Indoor maps can be overlaid on top of the outdoor mapping.



GEOFENCING

Draw customised geofences across outdoor/indoor maps – specify coloured geofences for higher risk areas or 'No Go' zones.

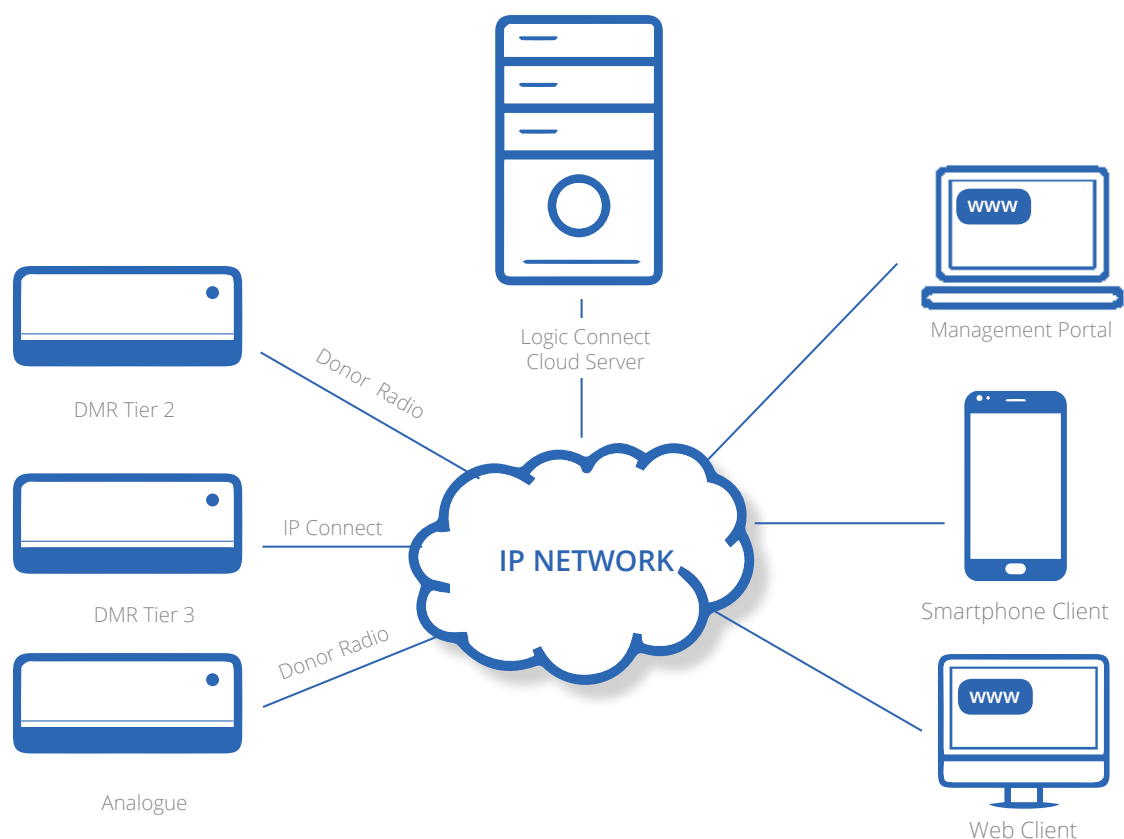


REPORTING

Activity reports – travel, stop/start events
Daily summary reports – summary of all vehicle activity.
Asset event reports – detailed report of each location poll per terminal.
Geofence reports – entry/exit event, time in geofence.
Location reports –asset location specified time and date.

SYSTEM DIAGRAM

SPECIFICATIONS



SYSTEM REQUIREMENTS

Web Portal Safari, Google Chrome, Explorer

Field Device Tait T2 DMR
Tait T3 DMR
Hytera T2 DMR
Android
Logic 3G vehicle tracker

Gateway - donor radio LAN : Tait or Hytera

Gateway - IP network On request



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