# \( \spect \) **Link**



Aspect Link connects alarms to the people who need to know. Aspect Link is a fully automated monitoring and alerting system for lone workers, critical systems, process alarms and

all types of assets.

Alarms from lone workers, critical systems, process alarms or assets can be delivered to Aspect Link by SMS, Voice call, GPRS/3G/4G/5G, Wi-Fi, Two-way radio, Contact switch, email or over a LAN/WAN IP connection.

Alarms received are automatically processed by Aspect Link in seconds. This enables Aspect Link to process multiple alarms simultaneously and deliver these alerts based on a simple set of rules directly to response personnel's PC screens, mobile phones, etc...

Advanced mapping solutions are also available when using PlacePoint and CampusPoint plug-ins. These utilise internet street mapping services, off the shelf mapping software or customer specific Site drawings, aerial photographs, digital maps or any other reference images. Maps are accessible using PC's or any smartphone with internet access.

Aspect Link operates anywhere in the world where there is a telecommunications infrastructure.

Aspect Link caters for any number of users/assets from 2 to 10,000 and easily adapts as the requirements change. Systems can start small and grow to include the latest technology without user disruption.

Aspect Link is a platform that can change and adapt to your needs. With constant innovation, Aspect Link provides access to the latest technology to ensure its readiness to cater for it users needs.

# **Key Points**

- Automated Alarm Processing
- Automated Responder Deployment
- Route Directly to Key Responders
- Uncomplicated Alert Management
- Outdoor & Indoor Positioning
- Alert Voice Call Recording

- Direct Audio Link to Alert

\( Spect \)

- Management Dashboard
- Alarm auditing and reporting
- Modular Design
- Cloud or Site Deployment
- Global Operation

# **Features**

## **Automated Monitoring System**

Alert delivery directly to the people who need to know Support for up 10,000 users

#### Modular Systems - Tailored to suit

PlacePoint - Street mapping using internet mapping services
CampusPoint - Mapping using site plans, drawings, images, etc..

AVA - Automated voice calls to responders

Atlas CM - Critical Messaging for Android smartphones
Aspect eConnect - Receive alarm triggers from critical systems
Team Deploy - Deploy ERT personnel using touch screens

### Designed for use by lone workers & critical systems

Use any lone worker device

Use any mobile phone

Connect any Process or Asset alarm

Multiple delivery methods:

GSM, GRPS/3G/LTE(4G)/5G, WiFi, IP-LAN/WAN, email

SOS & Man Down monitoring

Check-in Timers with SMS text reminders

**GPS Positioning & Mapping** 

Indoor positioning using WiFi & Beacon, NFC, etc.

Tracking not needed to plot alert location

Tag GPS locations with additional data to aid responders

Prerecord information using voice call or text message

Automatically record all audio from alert location

Push to Talk from a desktop to lone worker during an alert

#### Alert Monitoring and Management

Alert responders on PC screens (Client Application & Browser)

Alert responders on mobile phones using SMS or Atlas CM App

Alert responders on phones using voice call

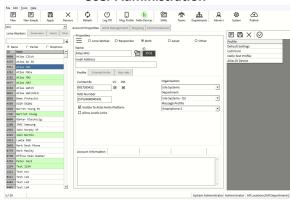
Manage alerts via PC, SMS, App or voice call

Automatically distributes management/progress information

Users can be lone workers, responders or both

All alarms can be routed to different responder groups

#### **User Administration**



## Manage & Respond to Alarms from Anywhere





