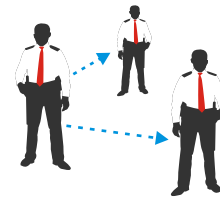
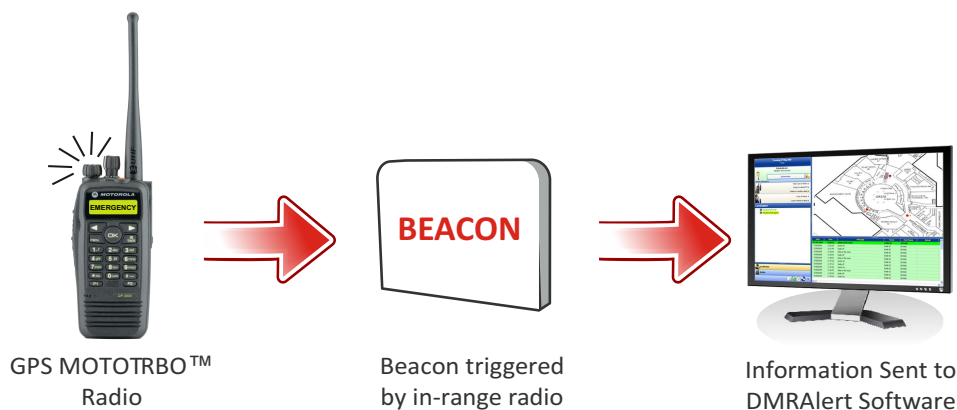


DMRAlert[®] IN-TRACK Module



DMRAlert In Track is a control solution which allows full control and management of your Mototrbo radio fleet. Providing an intuitive and user friendly graphical interface offering excellent control features and reporting tools, the user can see where the individual radios are at any point in time and also provide valuable customised reports created from the hard data collected on the central server. With digital radio and fleet tracking integrated into a single device DMRAlert In Track effortlessly provides you with the hardware and software allowing you to improve efficiencies, enhance overall performance and provide vital statistics and hard data from all the data collected by the system.



Software Screenshot

Friday 05 November 2010 09:42

User: Dan (User with powers)

Activated Radio: 1/2

Count of Patrols: 1

Localization: 3D Plan, Level 2

Time	Message	Id	Name	Radio Id	Detail	Patrol
09:42:26	Location received in given time [Beacon 3 - Accounts (0003)]	0003	SECURITY 1	2		1
09:42:16	Location received in given time [Beacon 2 - Meeting Room (0002)]	0002	SECURITY 1	2		1
09:42:12	Location received in given time [Beacon 1 - Office (0001)]	0001	SECURITY 1	2		1
09:42:03	Start of tour					
09:41:56	Location received Beacon 3 - Accounts [Beacon 3 - Accounts (0003)]	0003	SECURITY 1	2		1
09:41:47	Location received Beacon 1 - Office [Beacon 1 - Office (0001)]	0001	SECURITY 1	2		
09:41:43	Location received Beacon 2 - Meeting Room [Beacon 2 - Meeting Room (0002)]	0002	SECURITY 1	2		
09:41:33	Personal data update					
09:41:19	Location received Beacon 1 - Office [Beacon 1 - Office (0001)]	0001	SECURITY 1	2		
09:41:14	Location received Beacon 3 - Accounts [Beacon 3 - Accounts (0003)]	0003	SECURITY 1	2		
09:40:55	Location received Beacon 1 - Office [Beacon 1 - Office (0001)]	0001	SECURITY 1	2		
09:40:50	Location received Beacon 3 - Accounts [Beacon 3 - Accounts (0003)]	0003	SECURITY 1	2		

Platform

The DMRAlert Street solution will work on all Mototrbo platforms including Conventional Digital (Simplex and Single Repeater) and also Mototrbo Capacity+ (R01.06a only), obviously the larger the infrastructure required the more data hardware will be required at the DMRAlert server end. All DMRAlert products are compliant with Mototrbo's Multi Site IP Connect technology. At all times the Mototrbo System Planner should be referred to ensuring that the system capacity is able to handle sufficiently (at peak times) the volume of data generated by the radio system including location data, voice data and other system data such as ARS commands.

Module Features

- **Real Time Tracking**
Track all radio movements throughout your site and store all location data on a remote central server
- **Beacon Range**
Beacons can be configured in range between 3 and 30 metres and can be installed outside in IP67 rated cabinets if required
- **Wireless Installation**
As the beacons are battery powered (3 years life expectancy of a single pair of Lithium 'D size' batteries) there is no complicated cabled mains installation and no installation to a LAN
- **Customised Mapping**
We can convert any site plans to work with DMRAAlert In Track
- **Multi Map Support**
Allowing multiple floors to be represented on the software solution
- **Multi Monitor Support**
Allowing a monitor so permanently display a site map showing all radio locations at any point in time
- **Emergency Facility**
combined with GPS location so you will know the location of the radio in alarm
- **Man Down**
The built in accelerometer in the radio can act as a 'Man Down' switch and also as an 'Inactivity' switch also
- **Status Reporting**
allowing the radio user to change the status of the radio (At Lunch, Busy, On Site etc) with all data being stored in the Event Logger

Common Features (ALL DMRALERT MODULES)

- **Control functionality**
The ability to perform key features from the PC
 - i.SMS sending (to individual radios or groups of radios)
 - ii.Radio Enable
 - iii.Radio Disable
 - iv.Remote Monitor
 - v.Test Radio
 - vi.Request Location
- **Event Logger**
The ability to define and generate customised reports/ filters on the system database
- **Radio Management**
The ability to book radios out to specific call signs/ radio users and their associated groups which are dynamically created
- **Active radio list**
at a glance you can see which radios are online and active and which are turned off, and which are in an Emergency status
- **Emergency Alerts** - Lone Worker and Dedicated Emergency Button for all radios reporting back to the DMRAAlert package
- **User Rights Model**
Provide different software users with different rights restricting the system where necessary

DCRS

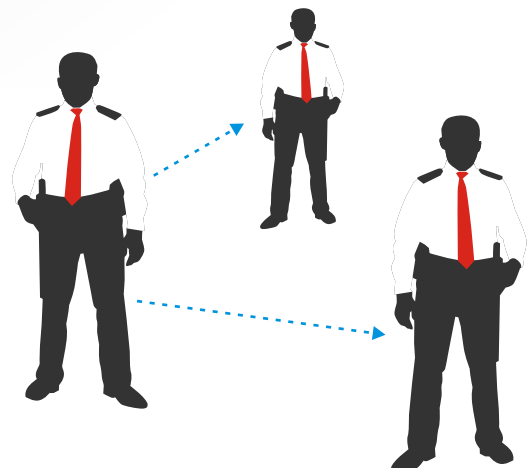
For all enquiries please telephone:

0800 043 2688

www.dmralert.com - info@dmralert.com

DCRS - Two Way Radio & Integrated Solutions Providers

UK Distributor for all DMRAAlert® Products



DMRAAlert® is developed by  ALSATEL