

SmartView

One flexible solution for viewing your team's GPS and indoor location

Provides greater situational awareness to **protect** workers and deploy resources more **effectively**



INCREASED SAFETY

- Locate individuals quickly and accurately in an emergency
- Enable response teams to locate and assist lone workers in distress fast
- Seamless monitoring of all locations - indoor and out

INCREASED EFFICIENCY

- Ensure efficient and optimised deployment of key resources and faster response times during critical incidents
- Use location and role data to influence allocation of routine tasks
- Monitor access to restricted areas
- Single screen showing indoor and outdoor location status

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Going further in critical communications



RADIO AND CONTROL ROOM APPS

COST EFFECTIVE AND FLEXIBLE DEPLOYMENT

- Indoor and/or outdoor tracking on the same system
- Fast, low-cost installation using wireless beacons and Wi-Fi access points
- Easy to upload building floor plans, allowing you to monitor location by room or predefined zone
- Wireless or direct TETRA network connection options available
- Simple API options to add indoor tracking to your existing GPS location and mapping solution



SmartView can improve safety and efficiency for a wide variety of organisations, including:

- Police and security
- Prisons
- Hospitals and ambulance
- Airports, stations and transport hubs
- Industrial sites and processing plants
- Utilities and windfarms
- Factories and offices
- Arenas and stadiums
- Museums and shopping centres
- Hotels, theme parks and campuses

TECHNICAL SPECIFICATIONS

CORE FUNCTIONS

Displays real-time indoor and/or outdoor location of active radio users on a map/floor plan
Shows user attributes (Name, ID, role, skill set etc)
Easy to use search functions allow fast location of users by name, device, attribute or location

COMPATIBLE BEACONS

Sepura Beacon

- Long Battery Life
- Waterproof (IP65)
- Compact (25x50x35mm)
- Configurable signal range (1-70m)
- Simple setup using smartphone app

Existing BTLE beacon installations using iBeacon protocol

COMPATIBLE RADIOS

Indoor Location

- Sepura SC20/21 Handheld TETRA Radios
- Sepura SCG22 Mobile TETRA Radios

GPS Location

- All GPS-enabled TETRA radios with standard LIP protocol

CONTROL ROOM SERVER

Minimum hardware requirements

- Standard PC hardware with either Windows Server 16 or later or Windows 10 Pro

SmartView can support redundant installation configurations

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