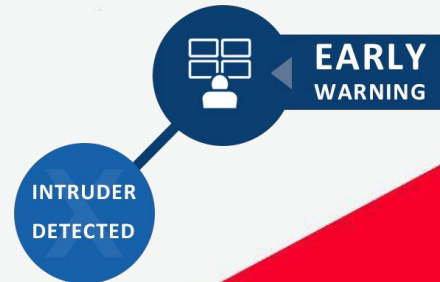
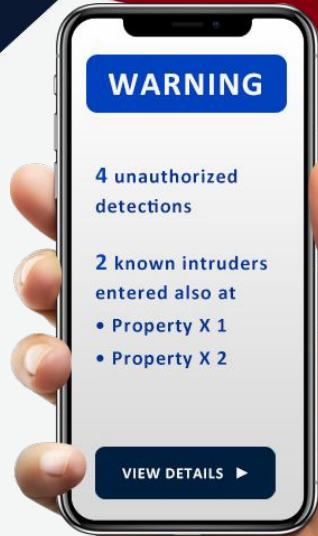
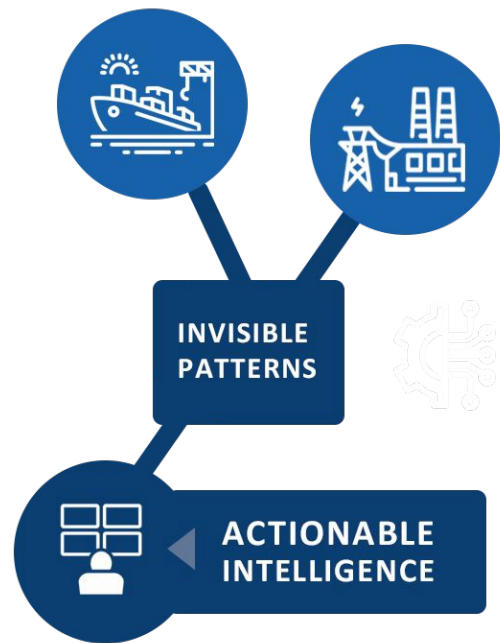
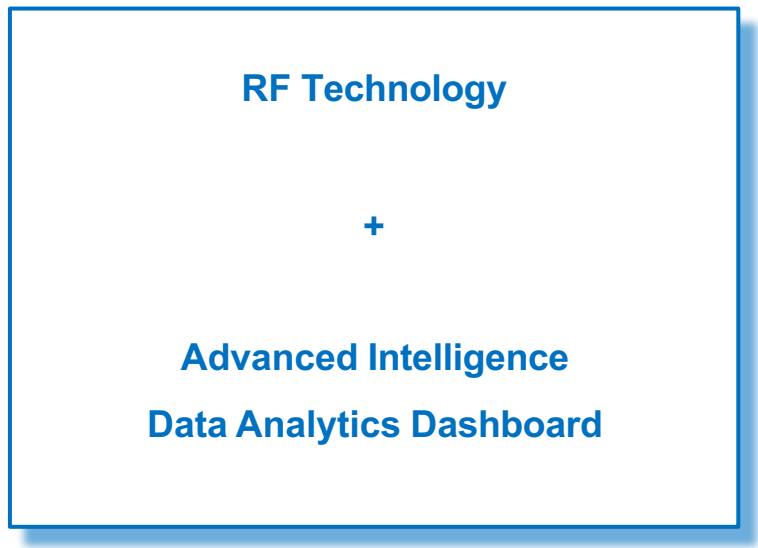


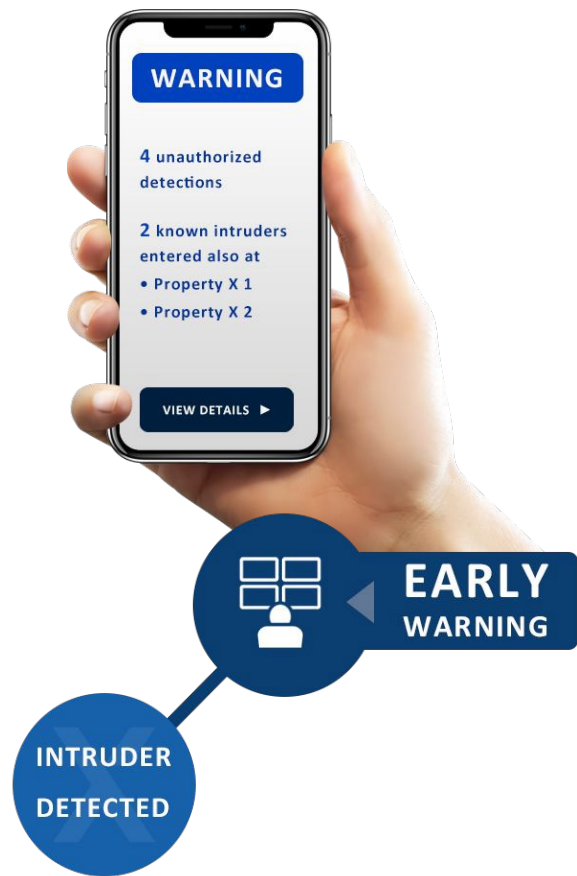


X•ALERT

by **QUANTICORP X•Sensor
Technologies**









X•ALERT

Extra Pair of Eyes
using RF Technology

Combine visible + invisible data



X•ALERT

Discover Threats
Faster Than Ever

Automatic & Autonomous
Correlation Between Multiple Sites

Why X•ALERT

- Discover Invisible Patterns
- Prevent Property Intrusions
- Gain more Situational Awareness
- 24/7 Day + Night Advanced Operations
- Receive Real-Time Early Warnings
- Recognize Threats Automatically
- Intervene move Proactively
- Reduction of the Staff Workload
- Detect Optically Blocked Intrusions
- Autonomous + Real-Time Correlations









HARDWARE PRODUCT PORTFOLIO

STATIC + DYNAMIC RF-BASED MOBILE LOCALISATION OUTDOOR SENSOR-SYSTEMS

Remotely:

- Controllable
- Configurable
- Monitorable

From one location.

BLE	Detection & Verification - BLE		Passively detecting Devices with Bluetooth / BLE enabled
WIFI	Early Warning - Mid-Range WIFI		Passively detecting Devices with WIFI 2.4 / 5 Ghz enabled
GSM	Early Warning - Long-Range GSM		Passively detecting Devices connected to the GSM Spectrum
TPMS	Close Proximity TPMS		Passively detecting TPMS Sensors + built-in Vehicle Devices
RCS	Close Proximity RCS		Passively detecting Remote Control + Safety System Devices
HYBRID	X•Fusion - Hybrid Systems		Hybrid / Active Operations for close proximity mobile localisation Close Proximity GSM / EDGE / 4G LTE / 5G-Ready

5x PASSIVE RF DETECTION RF SENSOR-SYSTEMS

1x HYBRID / ACTIVE RF SENSOR-SYSTEMS



PRIVACY-BY-DESIGN

GDPR COMPLIANT

- **Detecting IoT Devices**
 - IoT / Vehicles / Wearable / Mobile Devices
- **Privacy-By-Default Process**
 - Detection
 - Recognition
 - Classification
 - Verification
 - Correlation



MULTI SENSOR-SYSTEMS DETECTION CONFIRMATION

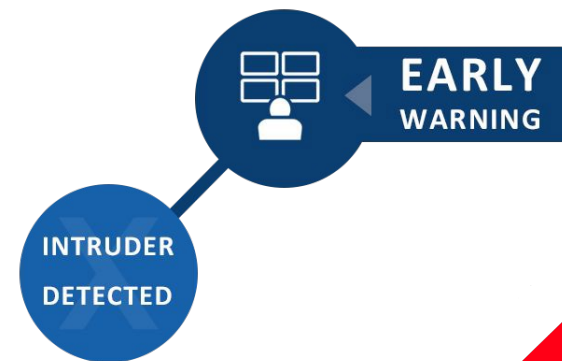
- **Close Proximity + Early Warning Confirmation**
 - Ability to bind multiple sensor-systems to one location
- **Close Proximity + Early Warning Combined**
 - Determine and localise intrusions
 - Sharing real-time GPS locations
 - Accurately predict the routes
 - Intervene more proactively



Most Common - To Be Solved - Questions

Resulted in a Plug & Play Secure Platform

Sensor-Systems + Dashboard





Advanced + Intelligent Capabilities

Integrated within the X•Alert Dashboard
for Security + Safety purposes







X•Alert Technology

Sum Up

- Recognize movement patterns
- Discovering connections
- Detecting Objects of Interest
- Determination of irregularities
- Detecting unauthorized objects
- Information Driven Performance
- Proactive intervention at Alerts
- Analyzing information forensically
- Help with weekly / monthly reports
- Making invisible intrusions visible



**Schedule Your Online
Demonstration - Today!**



Schedule Your Online Demonstration - Today!

RF Technology

+

Advanced Intelligence
Data Analytics Dashboard

Detect Optically Blocked Intrusions
Recognize Possible Threats
Receive Early Warnings

+ more
to protect your Vital Infrastructure





X • ALERT

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