

MAKING SENSE OF IT ALL



Simplify the Complex

Security should not depend on a facility's size or criticality. **RENCONA**SENSE[®] introduces enterprise-level security to everyday facilities. Through an embedded appliance, ReconaSense enables a new degree of situational awareness for single-site or enterprise-wide commercial and government operations.



Solution

RECONASENSE is an embedded access control and video management appliance with robust analytics and a unified interface. Independent of training or experience, the plug-and-play solution empowers intuitive operation, integration and configuration.

ABLE

Intelligent

Architected for advanced analytics, machine learning and distributed computing.

Flexible

User-defined Windows 10 interface provides relevant insight in real-time.

Thorough

Tracking & classification of people, vehicles and objects throughout a complex.

TRUSTED

Plug-and-Play

Installation is simple and secure with embedded appliance.

Hardened

Self-contained solution eliminates sharing resources with vulnerable services.

Seamless

Unified operation due to native integration between VMS and ACS.

EFFICIENT

Simple

Intuitive integration, configuration and operation.

Effective

Enterprise features within pocket-sized footprint.





Making Sense of it All

The difference between data and intelligence? Relevance.

RECONASENSE Pre-SIM[™] injects user-defined relevance to create actionable insight from raw signals, independent of location and technology. The Proactive Response Engine (PRE) enables security decision-makers to anticipate policy breaches and respond immediately.

Problem:

Security providers have over-promised, overcharged and underdelivered for *reactive* solutions.

Solution:

Self-contained Pre-SIM appliance provides actionable intelligence to enable real-time, *preemptive* response.

FEATURES

- Preemptive Analytics
 Success favors the prepared
- Integrated Perception Converged ACS & VMS driven by analytics
- ► Real-time Reporting
 Turn Hours into Clicks
- ► Embedded Expertise

 Virtualized intuition

