aXite Security Tools BV

aXite SECURITY TOOLS

Locations

Amsterdam, Netherlands
Washington, USA

www.axite-securitytools.com

Cybersecurity Functionality:
- Full visibility of the network
- **Monitoring**
- Detection of intrusion - **IDS**
- Protection in depth and proof of data integrity – **IPS**
- **ZERO Trust** Access Management

Asset & Process specialists with focus on:
- Industrial Cybersecurity
- Process Automation
- Data collection and analytics
- Network analysis and hygiene

datasheet_digital

Zoomen naar   Pannen

Category	Asset Management
Change	Green
Condition	Green
Data Type	Image
Date Built	16-6-1999, 02:00

Beeldmateriaal.nl, Maxar, Microsoft | Esri Community Maps Contributors, Kadaster, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS

Kaart   Image   Videos   Models   Documents   Profile   Websites   Trendlines   Views   Simulations
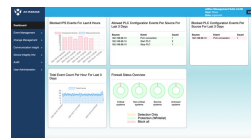
Value proposition

"**Unique** Field level Asset Cyber Protection functionality (**IPS**) in combination with the ability to **process data on-premise (Edge)**, on premise Data storage, **Air-Gapped**. With the option of Data Fusion for real-time analyses, on live data, keeping the original databases intact, visualised by a local dashboard, showing results, analyses or alarms."

AX-BOX Gatekeeper

HW protecting assets in stealth mode with Deep Packet Inspection and AI, providing unique protection of "legacy" assets and unique "Air Gapped" Data analytics proposition.

AX-CyberNet Foundry

Playing field position

OT Network Security

INDUSTRIAL AUTOMATION   BUILDING AUTOMATION

Control   Information

Key Verticals / Markets

Customer segment:
- **Airports** *(primary focused market)*.
- Critical infrastructures like water/wastewater.
- *Technology is universal for all standard PLCs and IOTs.*

Industrial - Operational
- Focus on airports and critical infrastructure only.

Channels:
- Member of ACI - Airport Cybersecurity Committee.
- DHS – TSA (Transportation Security Administration) approved for airport cybersecurity.

Monitoring Assets:

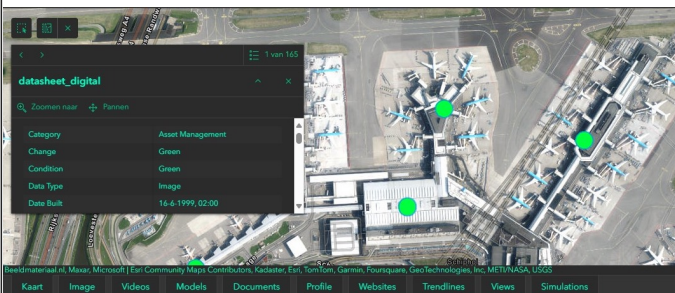### Context (meta) data as life guard:
- Visualization of the network and relationships.
- Status notifications and asset health checks of end-point and/or data hub.
- Properties and geospatial data, both fixed and mobile, focused on location analysis.

Management and analysis data for asset management
- Ability to analyze spatial relationships and trends.
- Real-time data and configuration integrity check for compliance.

Technology & supply
- Own IP with high value-add
- Low dependence on suppliers
- Own technology development

ACI
AIRPORTS COUNCIL INTERNATIONAL