



THE POWER TO KNOW®

GPA Identify delivers comprehensive cross-platform views of your OT assets and ICS Cybersecurity posture through NIST standards integration and continuous network monitoring in real time.

A FEW KEY FEATURES



Cybersecurity Risk Assessment



Real-Time View of Network Connected Assets



Comprehensive Reporting with Risk Mitigation Guidance



Configurable, Real-Time Alert Notification

WHY IDENTIFY?

Running and maintaining automated manufacturing systems carry risks. The threat landscape is continuously changing in real time. GPA Identify provides real-time information on system assets and infrastructure which is crucial to protecting a manufacturing facility.

Vulnerabilities can lead to data leaks or attacks on a facility.



GPA Identify provides data visualization and reporting with mitigation recommendations.

Lack of visibility into critical assets can affect production and quality.



GPA Identify provides complete visibility and diagnostic tools on a facility's critical assets.

Assessments are time consuming and expensive; report data instantly becomes stale and unreliable.



GPA Identify's active and passive scanning options provide accurate and timely information.

Disorganization, lack of access to data, or inefficient processes can be a costly issue.

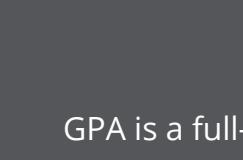


GPA Identify's users can access all data in one application through one pane of glass.

IMPORTANT FEATURES

- NIST Cybersecurity Assessments
- Passive Asset Discovery
- Active Asset Scanning
- Asset Configuration Data Export
- Real-Time Network Monitoring
- Configurable Alert Notifications
- Network Connection Diagrams
- Asset Connection Status
- Switch Topology Diagram

- Switch Configuration Data Export
- ICS Rack Topology Diagram
- ICS Configuration Data Export
- Personnel Group/Role Assignment
- Purdue Model Asset Assignment
- Comprehensive Assessment, Asset, and Alert Reporting
- Assessment Data Visualization
- User Security Controls



To schedule a demo, go to: global-business.net/identify. If you have questions or need more information, fill out the form, [HERE](#), or email GPA: info@global-business.net.

ABOUT GPA

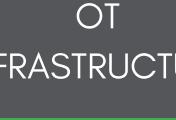
GPA is a full-service engineering and technology development firm serving the manufacturing industry. GPA provides these solutions for manufacturers:



INDUSTRIAL AUTOMATION



ICS CYBERSECURITY



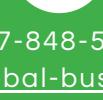
OT INFRASTRUCTURE



MANUFACTURING INTELLIGENCE



3333 Jaeckle Drive, Suite 110
Wilmington, NC 28403



877-848-5166
info@global-business.net



www.global-business.net/identify