

SPOTTER

INTEGRATED MANAGEMENT CENTER™ (IMC)



WHEN UP TIME AND THREAT DETECTION ARE CRITICAL

WHAT IS IMC

Integrated Management Center™ (IMC) is engineered to provide situational awareness for managing an enterprise level Spotter system so that any issues that arises in the system can be quickly identified and addressed. To accomplish this the IMC includes the following;

- Find the source of any health problem or Alarms in **"Two Clicks"**
- Direct connection to NetworkedIO site management devices
- Reports showing health of the entire system over a period of time
- Reports showing the pattern of alarms over time and by site and device
- State-of-the-art TrackRank™ charting for alarm analysis, filtering, data analytics and reporting of alarms
- Stay in compliance with easy to generate reports showing the health of the entire system

ALARM ANALYTICS



FAST ALERTS

Stay in the loop with fast notifications, ensuring rapid response times.



CLASSIFICATION BREAKDOWN

Understand alarm origins with categories like confirmed hostiles and false Alarms.



INTERACTIVE VISUALIZATION

Zoom, click, and analyze data with intuitive charts for a visual perspective of data.



DIRECT SITE ACCESS

Easily transition from global overviews to site-specific data with one click.

FOR MORE INFORMATION CONTACT:

sales@spotterglobal.com

801-742-5849

spotterglobal.com

PREVENTING HARM



INTEGRATED MANAGEMENT CENTER

PRODUCT FEATURES

Advanced Alarm Management: Visualize alarms, system-wide, with interactive charts to quickly find the source of alarms.

Manage All Your Sites From One Location: With IMC it is easy to get a global perspective of your security and see the big picture. Location can be any number of servers, located anywhere in the world and IMC will aggregate the data into one simple graph.

Comprehensive Health Metrics: View heat-maps to monitor downtimes, and highlight trouble spots.

TrackRank™ Revolution: A groundbreaking scatter chart system that ranks and illuminates every track of significance over time to find "patterns of life".

Rapid Operational Status: Stay updated with the online/offline status of all devices, ensuring continual surveillance and minimal interruptions.

Unified Data Tables: Access every piece of data in one centralized location, with export functionalities for seamless integration and **compliance audits**.

Detailed Radar Analysis: Dive deep into radar functionalities with health indicators, providing intricate details on RF return, uptime, and more.

Return On Investment : When there are many sites to secure and hundreds of compact radars and cameras in a system it would be a full time job just to check the health of all those devices once per day.

IMC makes it possible to find the source of a problem in "Two Clicks". Allowing Security Managers to quickly address the source of any type of health problem, network connectivity or even higher than normal alarm rates in minutes rather than days or weeks at a cost of a few dollars per day per radar.



IMC SERVER SPECIFICATIONS:

Cloud Hosted or On Premise

Virtual Machine or Appliance options

VM is compatible with VMware ESXi version 7 or Workstation v17 or above.

Based on initial 1 to 10 sites to be supported:

6 CPU cores, 32GB RAM, Hard Drive 1 TB.

Based on initial 10 to 50 sites to be supported:

6-12 CPU cores, 32-64GB RAM, Hard Drive 2-5 TB.

Based on initial 50 to 100 sites to be supported:

12 CPU cores, 64-128GB RAM, Hard Drive 5-10 TB.



FOR TECHNICAL SPECIFICATIONS VISIT
spotterglobal.com/imc

FOR MORE INFORMATION CONTACT:

sales@spotterglobal.com
801-742-5849
spotterglobal.com

PREVENTING HARM



MANUFACTURED AND MADE IN USA ©2024 SPOTTERRF ver 2.0