

## SOFTWARE HOUSE



### C•CURE IQ Browser-based Event Management for Physical Security



#### Security Intelligence

Data-driven insights in convenient dashboard style reporting, to prioritize high-impact events, enhancing safety and operational efficiency



#### Unified Health Metrics

7-day system health dashboard providing real-time system, device and storage performance insights – all in one powerful view



#### Geospatial Awareness

Dynamic map-based visualizations enhance situational awareness, streamline emergency response, and support safety and operational continuity



#### Customizable UI

Simplify the appearance of the UI with preconfigured or custom layouts, tailored to the specific roles and responsibilities of security staff



#### Personnel Management

Configure, view, and manage personnel records and credentials, and assign clearances quickly and easily with an adaptive interface



#### Native Video Management

Built-in VideoEdge and Exacq NVR support, for superior live monitoring and forensic response workflows

### Monitoring from Anywhere

Built on a cybersecure web platform, the Software House C•CURE IQ Security Client lets you manage and monitor access and video from anywhere in the world on any PC or tablet with an internet browser. The C•CURE IQ Security Client allows you to easily perform tasks such as configuring, editing, and viewing personnel records and user credentials, and assigning clearances and roles. Alarm Monitoring is adaptive with a variety of event viewing options for a visually dynamic user experience. Along with native video surveillance for live monitoring and forensic response, C•CURE IQ optimizes security operation from a single, intuitive platform

### Easy to Deploy and Manage

Authorized operators may log on to the C•CURE IQ Security Client using the same unique Windows authenticated username and password used for C•CURE 9000 Admin and Monitoring, which reduces the management of operator accounts. Enhanced authentication options are also available leveraging an external OAuth2 compliant identity provider for single sign on (SSO) or two-factor authentication (2FA). Validating whether an individual has access or not to a facility, a particular area within a facility, or a specific door has never been easier. The C•CURE IQ Security Client is a simple and secure way to deploy, monitor, and control the C•CURE 9000 system without installing the application software.

## Elegant Workflows

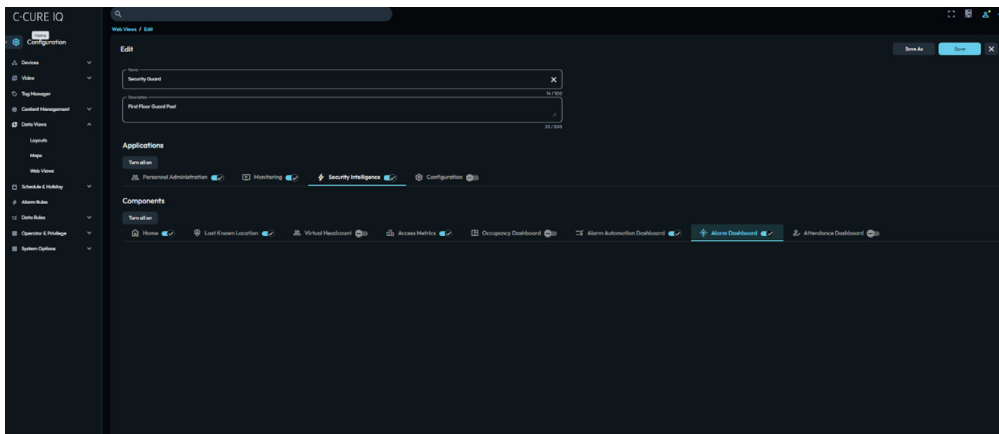
C•CURE IQ Security Client elevates the user experience with elegant workflows. Quickly respond to events annunciating on a global map view, then drill down to an indoor map, view live cameras, quickly initiate a video search, and save evidence to clip manager all within a few clicks. Operators can view and process events quickly and easily, for a more visually dynamic alarm monitoring experience.

## Customizable Monitoring Views

Build a dynamic and customized monitoring interface, extending beyond a monitoring layout, to include widgets such as Swipe & Show, Video Monitoring, System Health, Event Viewer, etc. Pre-program widgets to unlock a door or trigger a lockdown event and more, from a quick action button. A curated selection of default system layouts is designed to address a broad range of monitoring needs, allowing operators to easily save and access their most relevant views.

## Balancing Security Responsibilities

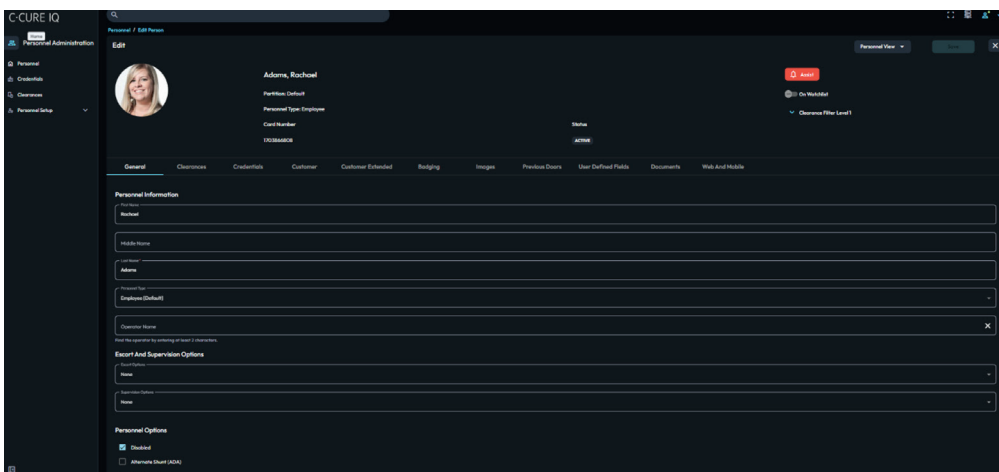
Customize what operators can view based on their roles within an organization using Web Views. This allows you to streamline productivity and balance both responsibility and workload. Corporate security administrators can conveniently review what they have defined for certain roles and responsibilities with a preview mode.



Web Views allow you to customize the UI based on operators' roles and responsibilities within the organization

## Effortless Personnel Management

Simplify and strengthen access control with powerful personnel administration tools that centralize credential and clearance management. Easily create and update personnel records, assign credentials, print badges and more. With a powerful built-in clearance editor, C•CURE IQ ensures that only authorized individuals gain access to sensitive areas – enhancing both security and compliance across your organization.



A comprehensive view of all card holders including personal information, credentials, clearances and more

## Native Video Surveillance

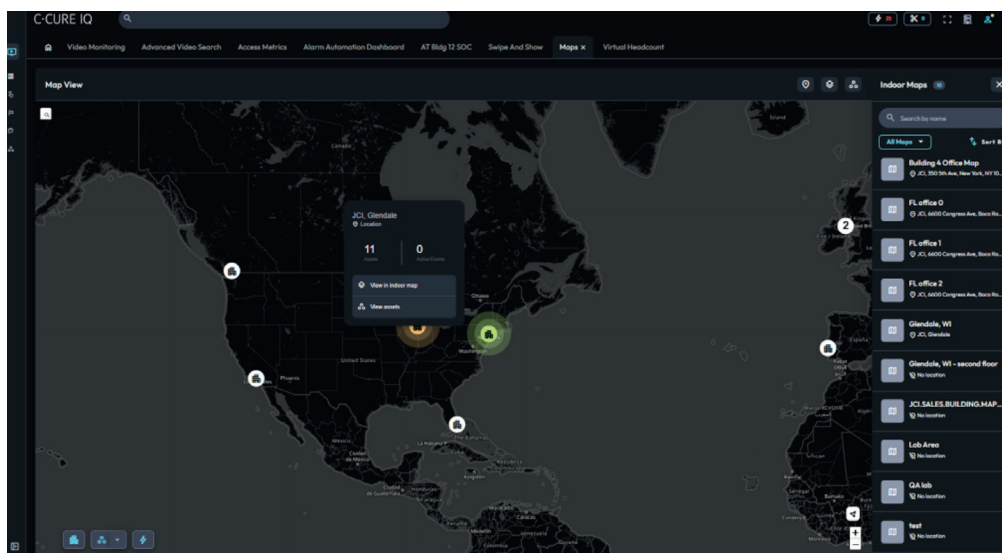
With built-in VideoEdge and Exacq support, security operators can take advantage of superior live monitoring and investigative workflows, from a single, intuitive platform. View live or recorded video and configure multiple video streams as layouts for increased situational awareness for security operators. Basic camera controls, including PTZ, are intuitively located without distracting from the video monitoring layout. Advanced options for camera presets, patterns, sequences, and tours are also available. SOC operators can capture and save footage from critical events with snapshots and clip management.

## Advanced Video Search

Enable operators to quickly switch from live monitoring to powerful forensic search in critical, time sensitive situations. Automatically bring live camera streams into the search interface to quickly retrieve video, find the subject of interest, and save clips as evidence. Leverage motion analytics or Illustra AI for object-based and attribute-based search, narrowing results to quickly find objects and persons of interest.

## Geospatial Intelligence

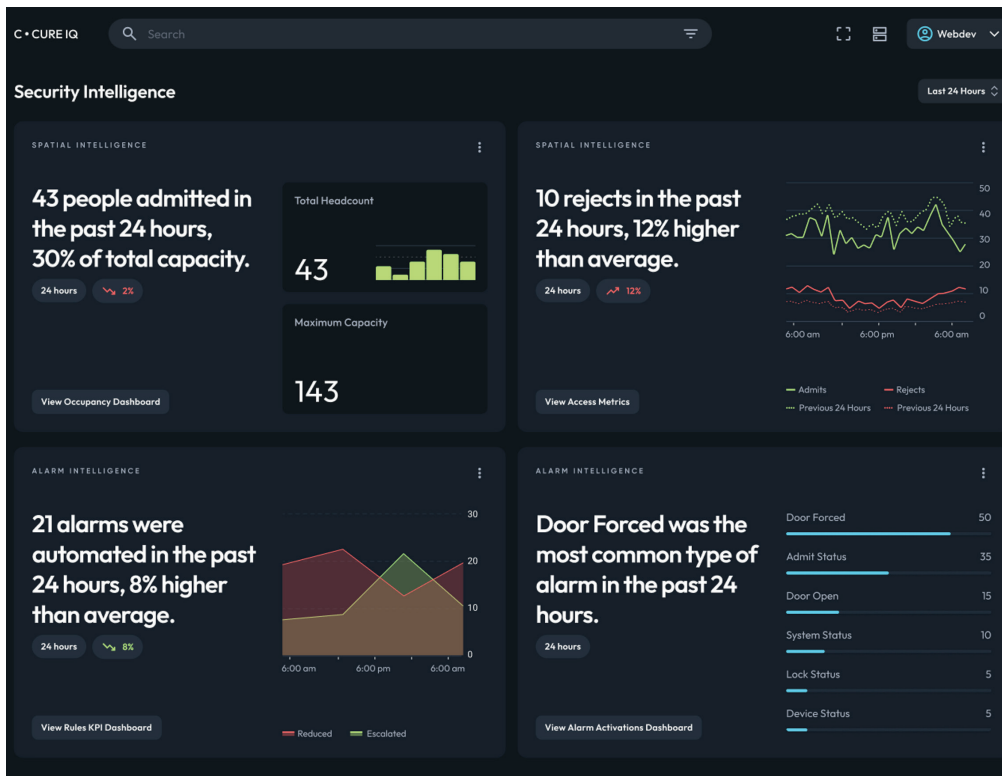
With adaptive GIS mapping, operators gain a seamless experience to navigate from map overview to intricate indoor and outdoor floor plans. This next-gen capability combines a sleek new icon library with real-time responsiveness, allowing operators to instantly react to events, view live camera pop-ups, and assign tasks – all within a dynamic, interactive map environment that redefines situational awareness.



Interactive mapping functionality for geospatial visibility

## Security Intelligence

Intelligence built exclusively for C•CURE IQ browser-based client, provides dynamic alarm prioritization and spatial insights to ensure critical events receive immediate attention. For further details on Security Intelligence suite, please refer to the dedicated Security Intelligence datasheet.



Security Intelligence landing page

### Alarm Intelligence

Manage, prioritize, and aptly respond to security alarms with Alarm Intelligence. Crafted for precision, C•CURE IQ Security Intelligence’s Alarm Intelligence, provides a custom rules engine and dynamic risk score for system-adjusted alarm noise reduction and alarm prioritization. With Alarm Intelligence, hone the security team’s focus on the most pressing alerts, ensuring swifter, more effective responses.

### Spatial Intelligence

Spatial intelligence, part of C•CURE IQ Security Intelligence, harnesses the power of data-driven insights to optimize space utilization. By analyzing patterns in space occupancy and personnel presence over time, organizations can uncover trends in how their facilities are used. These insights support better planning, improve operational efficiency, and help businesses make informed decisions about resource allocation and workforce management.

## Specifications

Cyber Secure Platform built on Angular Framework and Angular Material UI with TLS 1.2 Protocol

Enterprise Architecture Supported

Supported Web Browsers: Microsoft Edge, Chrome, Firefox, Safari

Minimum Screen Resolution Width: 1024 Pixels (Tablet in landscape orientation)

## Recommended Workstation Specifications for Video Monitoring

Model Number	Performance Workstation
Processor	Core i7-8700
Operating System	Windows 10 IoT
Memory	16GB
Memory Speed	DDR4 2666MHz
Storage	2.5" - 1TB
Graphics	Quadro T1000
Display Interface	4 mDP to DP, 4 mDP to HDMI
Hard Drives	Single Hard Drive
Network Interface	1 GbE
Max # of Monitors	Quad
Max Resolution	4K (3840 x 2160)
Recommended Resolution	2560 x 1440 (QHD)
Maximum Display Bandwidth	68 Mb/s <sup>2</sup>
Power Supplies	300W (100VAC - 240VAC)
Power Rating	90-264 Vac, 3.2A-1.6A, 47 Hz/63 Hz
RAID	No RAID
Max BTU	1023 BTU
Dimensions (HxWxD)	290mm x 93mm x 292mm (11.42in x 3.66in x 11.50in)
DVD Drive	8x DVD+/-RW
USB Ports	Front: 1 x USB 3.1 Type A, 1 x USB 3.1 Type C, 2 x USB 2.0 Back: 4 x USB 3.1 Type A, 2 x USB 2.0
Emissions	EN55032; EN61000-3-2; EN61000-3-3; FCC CFR 47.15b
Immunity	EN55024 <sup>3</sup>
Safety	UL/IEC/EN60950-1; UL Listed
Environmental	RoHS, Reach, WEEE, Waste packaging, Waste Batteries; Eco design 617/2013