

SMART HEALTHCARE INFRASTRUCTURE

Superior AI Protection for Safer and
More Secure Healthcare Facilities

Centralize healthcare network security data, swiftly identify threats and compromised devices, and trigger instant alerts tailored to threat levels. Gorilla offers unparalleled capabilities to track, analyze, and proactively resolve both digital and physical security issues. Are you ready to adopt the next level of healthcare security with our innovative solutions?



Security Convergence

Video Analytics

- Enhanced Entry Control
- Real-time Actionable Insights
- Seamless Attendance Tracking
- Proactive Security Measures

Network Security

- Server Protection
- Endpoint Protection
- Trap Cyber Threats



Get More From Your Entire System with Gorilla

SMART HEALTHCARE INFRASTRUCTURE



Physical Infrastructure

Big Data & Intelligence	Insights into Patient Care Trends & Optimizing Back-office Tasks
Infrastructure	Improve Patient Experience & Care Delivery
Video Intelligence	Enhance Site Security & Safety
Security Convergence	Safeguard Physical & Digital Assets
Internet of Things	Automate Patient Care Workflows



Digital Infrastructure

Big Data & Intelligence	Improve Data Flows & Operational Planning
Infrastructure	Heighten Accessibility, Efficiency, & Quality of Care
Video Intelligence	Enhance Patient Monitoring, Security, & Safety
Security Convergence	Safeguard Physical & Digital Assets
Internet of Things	Increase Staff Productivity & Hospital Workflows



Healthcare Workforce

Big Data & Intelligence	Optimize Staff Scheduling & Workflows
Infrastructure	Improve Staff & Patient Interaction & Experience
Video Intelligence	Access Control & Attendance
Security Convergence	Improve Crisis Management
Internet of Things	Increase Staff Productivity & Hospital Workflows



Supply Chain

Big Data & Intelligence	Optimize Supplier Management, Insights into Inventory Flow
Infrastructure	Reduce Supply Spend
Video Intelligence	Enhance Inventory Security & Access Control
Security Convergence	Reduce Supply Chain Security Issues & Ensure Data Privacy
Internet of Things	Comprehensive Supply Chain View through Integration & Automation



Emergency Preparedness & Response

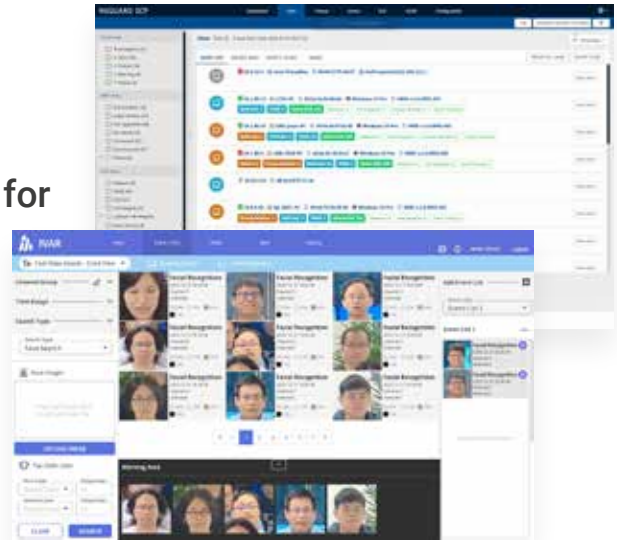
Big Data & Intelligence	Proactive & Intelligent Resilience Across ECD Ecosystem
Infrastructure	Real-time Data Flow & Communication
Video Intelligence	In-vehicle Insights Enhance Safety
Security Convergence	Safeguard Physical & Digital Assets
Internet of Things	Improved Efficiency through Integration & Automation

AI-powered Security Operations Center

Real-time Alerts and Actionable Insights for Safer Healthcare Infrastructure Operations

Security Convergence

All-in-one network and digital asset protection. From internal and external threats across digital and physical landscapes, innovative AI-powered IT and OT security technology has you covered.



Intelligent Video Analytics

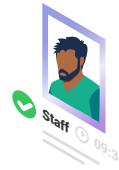
Efficient Site Management

- Real-time Actionable Insights
- Optimized Space Utilization
- Energy Efficiency & Cost Savings



Access Control Precision

- Temporal & Spatial Access Control
- Prevent Restricted Area Intrusions
- Streamlined VIP & Blocklist Management



Secure Building Access

- Proactive Security Measures
- Integrated Security
- Personalized & Real-time Safety Alerts



System Integration

- Supports Every Major CCTV and IP Camera Protocol
- Seamlessly Integrates with Existing VMS Software and Countless IoT Devices



Comprehensive Control Center

- Centralized On-site Management
- Remote Access & Control
- Instant Monitoring with Swift Reactions



Cost-effective Operations

- Precise Access Management
- Seamless Attendance Tracking
- Bolsters Security Measures



Network Security

Anti-DDoS

Detects and blocks threats from malicious IP connections to DDoS attacks with AI.

Honeypot

Clamps down on malicious activity and effortlessly blocks suspicious queries.

Multi-Authentication

Identity theft and brute force attack prevention with multi-layered AI.

Endpoint Protection

Combines real-time continuous monitoring and collection of endpoint data.

SUCCESS CASE

Taiwan

A large hospital in Taipei, Taiwan requested Gorilla to provide Smart Healthcare Infrastructure Solution to resolve issues such as having minimal resources to manage entry checks for temperature and face masks, causing long queues at entrances, and putting staff at risk of viral infections during the COVID-19 pandemic.

Solutions

Video Analytics	Deployed mounted systems to perform intelligent video analytics on visitors and staff, including facial recognition and temperature detection.
Real-time Alerts	Provided a door system that automatically locks when infected people attempt to enter the hospital and sends real-time alerts.
Access Control	Staff and patients' entry and exit times were recorded and saved on a central database.

Results



Reduction in Staff at Entrances



Deployed Facial Recognition and Thermal Detection



Protected Hospital staff from Infectious Diseases



RECOMMENDED HARDWARE

Edge Vision AI E-300

- For indoor and harsh outdoor environments
- Deployed with customized or pre-loaded video analytics
- Multiple video analytics in one AI
- Hailo-8's chipset - more channels of video with less powerful CPUs.



Ready for a Demo?

www.gorilla-technology.com/contact

CUSTOMER SUCCESS

Open, accessible, and ready to assist - always.



Gorilla's Customer Success gives governments and enterprises the tools and guidance to achieve a smart and safe future. Without fail, we research, integrate, deploy, evaluate, and maintain solutions along every process.

Products & Solutions



Global Footprint

With over 20 years of hands-on experience across the world, Gorilla Technology has grown to deliver superior AI solutions and services to enterprises, cities, and governments worldwide.



Notes



Contact Us

Get started today.

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