

Winner of SIAN New Product Award

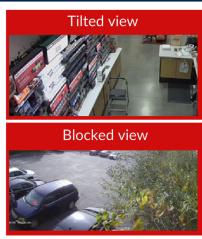
Save time and money to efficiently manage your camera system's health and cybersecurity using artificial intelligence software

Camera view health

Our AI software detects camera view problems so you can be sure your camera sees and records the images you expect to have and otherwise, receive alerts.

Incorrect field of view • blocked view • tilt • blur • glare • low-light • feed not live





Ai-RGUS: a 100% software solution that is simple to deploy, easy to use, and cybersecure

Camera system health

Automated alerts that notify you of issues, actionable reports to review system performance over time, & reboot cameras.

Camera / device liveness • is camera producing an image • too few days of recordings per camera • hard-drive problems • timestamp correctness and more

System Performance Report

Device name	Live	Recordings		Al-based	Additional issues
		3 hours	45 days	image rating	Additional issues
Cam: South Lot 2	Ž,				
Cam: Workshop 5	÷	×	~	Tilted	Clock 5 mins early
Cam: Counter 1	•	~	~	Blurred	Password expired
NVR: Slots	ĵį,				
VMS: East Hall	<u>÷</u>	Bad Sector			Wrong time zone

Camera systems reduce liability, do not let it become a liability!

Cybersecurity Management

Manage firmware versions of camera assets and apply bulk updates automatically. Set policies for camera password expiration and complexity.

Bulk update firmware versions • bulk update camera passwords • expired passwords notifications and more

Management from online dashboard









Contact us today! info@ai-rgus.com +1 702 483 0870