CYBERSPAN®
Powered by IntelliGenesis LLC®

Engineered for the Most Targeted Networks

Defense-Grade Detection Optimized for MSSPs

CYBERSPAN® delivers defense-grade, transparent AI, and private threat detection to help MSSPs protect more tenants with less overhead.

- **Optimized for MSSPs:** *with **defense-grade** detection, true data privacy, and AI transparency: **no agents, no traffic exfiltration, and no full-time tuning required.***
- **Rapid, Reliable Threat Response:** *with **continuous anomaly detection** and automated responses, you can deploy across tenants instantly, **without adding headcount.***
- **Scalable, Private, Tenant-Safe:** *with **low-footprint sensors** and full on-prem data control, you can meet each customer's needs **without compromising their trust.***

Smarter Protection, Simplified for Scale.

Defense-Grade Detection, Built to Empower.

Anomaly Detection for Every Tenant: Leverage explainable AI to spot suspicious activity and deliver clear, confident alerts across users and network traffic.

Multi-Tenant Ready: Manage all customer environments in a single pane of glass, securely and efficiently.

Customizable Risk Models: Tailor alert thresholds and logic per tenant without rebuilding your tool stack.

Response Capabilities That Scale With You.

Enriched Alerting: Give your SOC team the context they need to act decisively, without alert fatigue.

Tenant-Specific Views: Easily isolate incidents by tenant while preserving unified visibility.

MITRE ATT&CK® Mapping for Every Alert: Provide tenants with industry-aligned context and response paths.

Continuous Protection, Offered as a Service.

24/7 Monitoring Built In: Offer always-on anomaly detection and risk alerts without building from scratch.

Streamlined Triage: Cut response time with intuitive dashboards and auto-prioritized threat views.

Privacy-First Architecture: Keep tenant data safe; only metadata leaves the network, and tenants stay segmented.

Engineered for Seamless MSSP Integration.

Flexible Deployment: Install on-prem, virtual, or hybrid, depending on tenant needs, with no vendor lock-in.

Easy Workflow Integration: Connect with your SIEM, ticketing system, or analytics tools.

Built to Grow: Add new tenants fast without adding complexity to your team or platform.

Defense-Grade, MSSP-Ready

Scale smarter, reduce response time, and strengthen tenant trust. CYBERSPAN® delivers scalable detection, zero trust architecture, and transparent AI built to fit your stack and grow your services.

Why MSSPs Choose CYBERSPAN®

Built to Help You Scale, Not Struggle.

Flexible Pricing Tiers

Scale profitably with transparent, per-tenant licensing; no surprise fees or hidden minimums.

Sensor Options for Every Site

Deploy modular hardware that scales with your tenants for growing environments, no complex setup required.

Operationally Ready Support Tools

Access clear guides and expert resources to help you manage clients and resolve issues quickly.

Streamlined Multi-Tenant Oversight

Manage all tenants from a single secure portal with aggregated alerts, insights, and metrics.

Ready to empower your tenants?
Connect with the CYBERSPAN® team today.

info@cyberspan.us

IntelliGenesis
WHERE INTELLIGENCE BEGINS

www.cyberspan.us

Expand Your Services with Confidence.

Scale your detection, response, and reporting capabilities without adding overhead.

CATEGORY	CAPABILITY	BENEFIT
Core Features	Agentless Network Monitoring	Simplify tenant onboarding with no software to install: ideal for fast, low-touch deployments.
	Network Visibility & Metrics	Monitor multiple tenants from one dashboard for scalable, efficient service delivery.
	Privacy by Design	Meet tenant compliance expectations with metadata-only monitoring, no packet capture required.
	AI Transparency	Show tenants why threats are flagged with explainable AI, ideal for reporting and SOC handoff.
	API Integration (JSON/STIX)	Seamlessly plug into your SOC stack, SIEM, or ticketing system with fast integration options.
	Automated Updates	Keep all tenants protected with zero-effort updates: no downtime, no manual patching.
Flexible Deployment	On-Premises	Support regulated or legacy environments with fully localized deployments.
	Virtual/Hybrid	Match each tenant's architecture with flexible deployment modes.
	Cloud Choice	Deploy on-premises, in your cloud, or your client's environment; no vendor lock-in, full control.
Detection & Defense	Data Exfiltration Monitoring	Identify and alert on data leaving tenant networks and add value with early breach detection.
	DoS/DDoS Detection	Help tenants protect uptime and brand reputation with critical service continuity.
	Ransomware Activity Detection	Catch ransomware behaviors early, before encryption occurs.
	AutoDefense: Automated Threat Mitigation	Auto-push responses to tenant firewalls, routers, or servers for faster protection.
	Active Defenses	Empower analysts to respond in real time with built-in blocking actions.
	Suspicious Port/Proxy Use	Detect risky proxy activity and exposed ports to secure access points.
Dashboards	MITRE ATT&CK®-Aligned Views	Visualize alerts within a familiar ATT&CK framework, perfect for briefings and compliance.
	Network Metrics Card	Benchmark tenant baselines and track change over time.
	Data & Volume Metrics	Spot data spikes and anomalies with clear, visual reporting.
AI-Driven Analytics	Protocol & Activity Distribution	Expose threat patterns through protocol-based analytics.
	Anomaly & Malicious Activity Detection	Auto-prioritize the biggest risks across your tenant base.
	Packet & Device-Based Analysis	See threats from both network and device angles, full-spectrum coverage.
	Time-Based Clustering	Spot slow-burning, low-noise threats missed by conventional tools.
	AI Models for Traffic Grouping	Adapt to evolving tenant behaviors and attacks with dynamic traffic clustering.
	NLP-Based Insights	Analyze HTTP traffic for threat indicators using natural language processing.
Tailored Support	Installation & Troubleshooting	Lean on deployment support for faster tenant onboarding.
	Custom Data Models & Analytics	Get help aligning detection logic to specific verticals or tenant types.
	Ongoing Optimization	Access ongoing tuning and support to keep detection sharp over time.