



The Secure Foundation for Regulated Gaming Infrastructure

In the modern gaming landscape, network infrastructure serves as the primary line of defense. As centralized systems such as Class II, HHR, and VLT networks evolve into highly connected ecosystems, they face the dual challenge of defending against sophisticated cyber breaches while meeting the uncompromising demands of the GLI Gaming Security Framework (GLI-GSF) and global gaming regulators.

Axiomtek provides a single-source portfolio of secure server and network components designed to eliminate the vulnerabilities inherent in multi-vendor architectures. Our platforms are engineered at the hardware level to implement a zero-trust security model, ensuring every connection is verified before data is transmitted.

Our series are engineered to act as a compliant gaming fabric, shielding mission-critical logic through specialized roles:

- **The ICO Series:** Rugged, compact DIN-rail gateways for encrypted edge/remote access. Industrial-grade resilience ensures secure, real-time data management even in space-critical deployments.
- **The iNA & NA Series:** The iNA & NA Series: Engineered for the broader gaming floor and backend infrastructure, these series offer high-density network security and essential hardware bypass capabilities. These appliances guarantee continuous data flow and maximum uptime, preventing network bottlenecks or service interruptions even during system failures.



Whether protecting a land-based Class II server or a high-traffic iGaming aggregator, these industrial-grade gateways enable encrypted tunnels that isolate wagering traffic from public networks. This is a verifiable requirement for ITL testing, NIGC oversight, and international certifications. As an IEC 62443-4-1 certified manufacturer, Axiomtek enables customers to accelerate compliance with gaming regulations such as GLI-GSF-2, GSF-4, and GSF-5 through pre-hardened, security-focused platforms.

Axiomtek Gaming brings a rich history of collaboration with top-tier global gaming partners, providing the localized expertise required for complex North American deployments. With engineering and support centers in California, Nevada, and Massachusetts, we offer a regional partnership that aligns with the speed of modern gaming development.

Organizations looking to enhance their technical hardware stack are invited to connect with us to develop a secure, compliant, and future-proof hardware roadmap. By engaging with a partner that understands the intersection of industrial security and gaming board requirements, manufacturers can reduce time-to-market and ensure their business environments remain protected.

Email us at solutions@axiomtek.com or give us a phone call at 626-581-3232.

