

# SECURITY STATEMENT



OmniMetrix® harnesses the power of Azure cloud technology to maintain peak performance, reliability, and security for its systems. Managed and monitored around the clock by a dedicated network operations center, our state-of-the-art cloud infrastructure ensures top-tier network reliability, robust security measures, and comprehensive disaster recovery protocols. Utilizing encryption for all inbound and outbound network traffic within our Azure environment adds an extra layer of protection, safeguarding sensitive data.

Stringent security standards are at the core of OmniMetrix's operations. Third-party auditors regularly assess our adherence to industry-leading protocols, including the NIST security framework. With real-time scanning, regular penetration testing, and robust email and endpoint protection, we prioritize security at every level. Our Information Security Policy outlines clear guidelines for employee responsibilities and acceptable use of resources, reinforced by continuous cybersecurity training to maintain vigilance against evolving threats.

At OmniMetrix, security is ingrained in every aspect of our organization. From defined information security roles and responsibilities to meticulous asset management and comprehensive access controls, we leave no stone unturned in safeguarding data integrity. Our proactive approach extends to software development, incident management, business continuity, and disaster recovery, ensuring a resilient infrastructure that minimizes disruption and protects against potential threats. With a commitment to excellence and a dedication to staying ahead of emerging challenges, OmniMetrix sets the standard for secure, reliable, and innovative solutions.

OmniMetrix® is the leader and pioneer in IoT wireless remote monitoring, control and diagnostics for critical equipment. With over 25 years of experience and thousands of assets monitored, OmniMetrix is the proven solution for making critical systems more reliable. OmniMetrix is a trusted solution at facilities and sites around the world including cell towers, medical facilities, data centers, public transportation systems and drilling sites, as well as federal, state and municipal government facilities. For more information visit: [www.omnimetrix.net](http://www.omnimetrix.net).