



ARMOR COMPLETE SECURE HOSTING

The complexities of cybersecurity and compliance are daunting for any organization, especially those under pressure to manage their cloud hosting infrastructure with speed and agility. To most IT and DevOps teams, security adds a heavy burden to managing the private, public, and hybrid cloud environments where their workloads are hosted.

REMOVE COMPLEXITY FROM DEFENDING DATA

Armor Complete delivers a secure hosting solution that combines our proven secure managed Virtual Private Cloud (VPC) with the necessary virtual machine, physical server and network security services to protect sensitive workloads. High-performance cloud infrastructure with built-in security controls provides the utmost protection for your sensitive, regulated data. With Armor Complete, you can achieve security that goes beyond compliance with the support of a world-class Security Operations Center (SOC).

ARMOR COMPLETE IS THE END-TO-END SECURE CLOUD HOSTING SOLUTION THAT DELIVERS.

- **286%** – Return on investment delivered by Armor cloud security solutions.
- **100x** – Slash threat actor dwell times from months to minutes.
- **High Performance** – Cloud infrastructure that delivers unparalleled speed and reliability.
- **Instant Deployment** – Spin up and manage resources instantly via our portal or programmatically via our API.
- **Audit-Ready Compliance** – PCI DSS and HIPAA compliance in the cloud.





ARMOR COMPLETE BOOSTS YOUR SECURITY BY PROVIDING:

HIGH-PERFORMANCE INFRASTRUCTURE

Get infrastructure that sits in a software-defined private network—micro segmented and isolated. Workloads connect to the public internet through a network monitored by a security operations center (SOC), which allows IP address netting and VPN termination for enhanced security.

AUDIT-READY COMPLIANCE

With security controls mapped to compliance mandates such as PCI DSS, HIPAA/HITRUST, and GDPR, Armor Complete provides security and compliance benefits to reduce regulatory scope, simplifying the auditing process and lowering management costs.

CONTINUOUS DETECTION AND RESPONSE

Combine best-of-breed security tools and threat intelligence with the expertise of our Threat Resistance Unit and SOC to speed threat detection and incident response.

FLEXIBILITY AND SCALABILITY

Performance and scalability with up to 16 vCPUs and 96GB of memory is coupled with flexible storage options across three tiers—from blazing-fast SSD to low-cost, high volume offerings.

UNIFIED PROTECTION AND VISIBILITY

Armor collects and analyzes logs and events from firewalls, servers, operating systems, and other applications throughout your environment. Get a consolidated view into the security health of your on-premise, cloud, and hybrid IT infrastructure.

POWERED BY SPARTAN.

Spartan is the IT security industry's leading threat prevention and response platform. Armor integrates advanced analytics, global threat intelligence, and continuous response capabilities into a single platform that bolsters your defenses, uncovers hidden threats, and prevents security breaches. Whether your sensitive data and workloads are stored in a private, public, or hybrid cloud—or in an on-premise IT environment—Spartan provides a proactive approach to cyberthreats. Clients can tap into the power and value of Spartan through the Armor management portal (AMP).



ADDRESS YOUR SPECIFIC USE CASES

HEALTHCARE

- Protects EMR, ePHI, and other sensitive data
- Delivers audit-ready compliance for HIPAA/HITRUST
- Enables security for internet of things (IoT) devices

FINANCIAL SERVICES & TECHNOLOGY

- Delivers audit-ready compliance for PCI DSS
- Protects PII
- Eliminates security concerns with shadow IT to improve productivity, cost-efficiency, and agility
- Delivers 24/7/365 security and compliance for Agile

HYBRID & LEGACY IT

- Enables cloud application migration with 24/7/365 security
- Enables rapid deployment and optimization of security operations
- Provides single pane of glass management for cloud and containerized workloads

LACK OF SECURITY EXPERTISE

- Provides on-demand access to hard-to-find security and compliance talent

PRODUCT FEATURES:



Internet Protocol Reputation Management (IPRM)



DDoS Protection



Web Application Firewalls (WAF)



Network Intrusion Detection System (NIDS)



Hypervisor Firewall



Malware Protection



OS File Integrity Monitoring (FIM)



Log Management & SIEM



OS Patch Management



Hardened OS