

Secure Internet Access Mobile by Akamai

Secure internet, private access and enterprise connectivity for higher data consumption cellular deployments. Available through the Verizon Business Marketplace.



Protect users, branches and connected infrastructure with a cloud-delivered service that combines internet security, private enterprise access and centralized management for every SIM-enabled device.

What is Secure Internet Access Mobile (SIA Mobile)?

SIA Mobile enables organizations to securely connect employees, Fixed Wireless Access (FWA) routers, connected laptops, public transportation Wi-Fi and other bandwidth-intensive deployments over 4G and 5G networks. By combining DNS security, web filtering, acceptable use policies, private enterprise networking and centralized reporting into a single managed service, SIA Mobile helps organizations simplify operations while improving security and user experience.

SIA Mobile is a cloud-delivered enterprise networking and security platform designed for organizations that depend on cellular connectivity.

Unlike traditional mobile security solutions that focus only on smartphones or VPN connectivity, SIA Mobile delivers a unified service that combines:

- Secure internet access
- DNS threat protection
- Web content filtering
- Acceptable use policies
- Private enterprise access
- Real-time analytics and reporting
- Centralized administration

Why Verizon Business Marketplace?

A smarter way to buy software: Help streamline your tech stack with a platform designed for modern business needs.

- **The all-in-one advantage:** A true one-stop destination for software designed to help your essential daily operations.
- **Seamless compatibility:** Curated applications to help ensure smooth integration across your network.
- **Administrative ease:** Help reduce overhead with unified software vendor management and a single bill.
- **Effortless procurement:** Help simplify how you find, buy and deploy the software tools your team needs to get work done.

This allows organizations to deploy secure cellular connectivity for users and connected infrastructure without managing multiple security appliances, VPN concentrators or endpoint software.

Whether supporting a mobile workforce, deploying Fixed Wireless Access branches or providing passenger Wi-Fi on public transportation, SIA Mobile delivers enterprise-grade security and connectivity through a single cloud-managed platform.

How does it meet business needs?

Modern organizations increasingly rely on cellular connectivity for business-critical operations. Employees work remotely, branch offices use 5G connectivity as primary or backup WAN, transportation providers offer public Wi-Fi, and surveillance systems continuously stream video over mobile networks.

Traditional networking approaches require multiple vendors and products:

- VPN infrastructure
- DNS security
- Content filtering
- Reporting tools
- Private networking solutions

SIA Mobile consolidates these capabilities into a single managed service.



Organizations benefit from:

-  **Faster deployment:**
Rapidly deploy secure connectivity without waiting for wired circuits or installing complex networking equipment.
-  **Better user experience:**
Provide seamless private application access without requiring users to manually connect VPN clients.
-  **Stronger security:**
Protect users and connected infrastructure from phishing, malware, ransomware and inappropriate content while maintaining private connectivity to enterprise applications.
-  **Simplified management:**
Manage security policies, Internet access and private networking from one centralized administration portal.

Features

-  **Internet security and filtering:**
Protect users against malware, phishing attacks and malicious domains while enforcing corporate Acceptable Use Policies through DNS and web filtering.
-  **Private enterprise connectivity:**
Extend enterprise applications securely over 4G and 5G without exposing resources to the public Internet. Applications remain accessible only through authenticated private connectivity.
-  **Higher bandwidth ready:**
Unlike lightweight IoT connectivity services, SIA Mobile is optimized for bandwidth-intensive applications including, video streaming, passenger Wi-Fi, branch connectivity, remote workforce, interactive kiosks.
-  **Centralized analytics and management:**
Administrators gain visibility into internet usage, security threats, blocked content, data consumption, policy compliance, through a unified cloud management portal.

Why SIA Mobile?

-  **Fixed wireless access:**
Deploy secure primary or backup WAN connectivity for retail stores, temporary offices, construction sites and distributed locations.
-  **Public transportation Wi-Fi:**
Deliver secure and filtered Internet access for passengers while protecting operational systems.
-  **Tablets and mobile workforce:**
Enable secure connectivity for Healthcare, Logistics, Hospitality, Retail and Field service with centralized Internet security and private application access.
-  **Digital signage and interactive kiosks:**
Protect customer-facing digital displays while controlling Internet access and maintaining secure connectivity to enterprise applications.

Price plans

Volume	Monthly	12 month	24 month
1-999	\$3.99/SIM/ month	\$43.09/SIM/ year	\$76.61/SIM/24 months
1,000-2,499	\$3.59/SIM/ month	\$38.78/ SIM/ year	\$68.95/SIM/24 months
2500+	\$2.99/SIM/ month	\$32.29/SIM/ year	\$57.41/ SIM/24 months

What's included?

Every SIA Mobile subscription includes:

- DNS Security with malware and phishing protection
- Web content filtering with categorization
- Acceptable use policies
- Private enterprise access with one IPsec gateway
- Centralized administration portal
- Detailed internet usage and data analytics & reporting

How to get it?

SIA Mobile is a direct-purchase add-on available on the Verizon Business Marketplace. Select a plan and activate entirely within the Marketplace – this is not a referral product.

Visit [verizon.com/businessmarketplace](https://www.verizon.com/businessmarketplace) to find, select and purchase. Ordering and fulfillment follow the standard Verizon Marketplace add-on process.

