

Ready to stop cyberthreats and spam calls from disrupting your business?

Business Mobile Internet Security provides immediate zero-touch protection for your business mobile devices — with no installation required.



Your business could be just one unknown call or accidental web click away from a major security breach.

Today's mobile workforce faces sophisticated cyberthreats from multiple sources. On one side, internet dangers like ransomware, malware and phishing attacks constantly target your employees' mobile devices while they browse the web. On the other side, advanced robocall scams act as sophisticated tools designed to trick your employees into making unauthorized transactions or exposing sensitive company data. Continuously answering these spam calls is more than just a drain on your team's billable time, it is a constant threat that could jeopardize your financial stability and erode the trust you have built with your clients.

Comprehensive mobile security requires more than a single perimeter, it requires a multi-layered approach. To build a comprehensive layered mobile defense, Verizon offers Business Mobile Internet Security, a powerful solution with options to intercept both internet and voice threats directly at the network level — before they ever reach your mobile devices.

Key benefits

Business Mobile Internet Security: A network-level cybersecurity solution built directly into the Verizon network providing powerful protections against online threats for smartphones, tablets, jetpacks and connected laptops.



In-network, “zero-touch” protection: Because protection is integrated at the Verizon network level, there are no apps for you to download, install or manually update on your mobile devices. It eliminates the hassle and saves valuable time.



Instant activation: Security features are active the moment a device connects to the Verizon mobile network, removing the risk of employees forgetting to turn on a VPN or disabling an app.



Stops attacks before reaching the device: The system intercepts and inspects websites, file downloads and web traffic for malicious content before it ever reaches your mobile devices.



Device agnostic: Works with any mobile device on eligible Verizon mobile plans, regardless of make or model.



Affordable pricing: Low monthly subscription fee per line with no contract commitment.

Business Mobile Internet Security Plus: Includes all the powerful web protections of the base tier plus business-grade call filtering and an administrator portal for centralized control and reporting.



Smart spam detection and labeling: By leveraging the power of the Verizon network, inbound calls are automatically evaluated directly on the network, labeling and blocking spam and spoofed calls before your mobile phone ever rings.



Flexible blocking rules: Customize protection to fit your preferences. Administrators can easily manage and enforce blocking rules based on specific risk levels.



Enhanced caller ID: Provides valuable additional identity information for incoming inbound calls, helping teams prioritize legitimate customer calls (available for Android only).



Unified reporting: Understand exactly how your organization is being secured. Administrators have access to consolidated voice and web threat reporting in a single “pane of glass” within the My Business portal.

Powerful features at a glance

Feature	Business Mobile Internet Security	Business Mobile Internet Security Plus
Malware prevention (ransomware, Trojans, adware, viruses, bots)	✓	✓
Phishing prevention	✓	✓
IP reputation	✓	✓
Malicious file filtering	✓	✓
Spam call detection & labeling		✓
Spam call blocking		✓
Enhanced caller ID (Android devices only)		✓
Line level call reporting and management		✓
Unified reporting (web and spam threats)		✓



Learn more

Contact your Verizon Business Representative to discover how Verizon can help protect your business. For more information, visit: [verizon.com/business/products/security/network-cloud-security/mobile-internet-security/](https://www.verizon.com/business/products/security/network-cloud-security/mobile-internet-security/).

* Source: cyberdefensemagazine.com/exploring-the-vishing-threat-landscape/

