



ZoneAlarm Mobile Security for iOS

ZoneAlarm Mobile Security, developed by cyber security leader Check Point, uses the latest enterprise-grade technology to give you complete **protection for your mobile data and privacy**.

Product Benefits

100% Privacy

ZoneAlarm makes sure your network is safe and not being eavesdropped by a third party. We never let any of your data leave the phone; all security analyses are made with anonymized data on the device itself.

Online Fraud Protection

ZoneAlarm Anti-Phishing technology protects you from giving your credentials to fake websites. It identifies malicious phishing sites coming through text (SMS) messages and removes them before they cause any harm.

Personalized Weekly Reports

On-device weekly security incident report keeps you updated about the latest threats that ZoneAlarm helped to keep your device safe from.

Real-Time Threat Intelligence

ZoneAlarm leverages the world's largest threat intelligence data base, with Check Point Threat Cloud.

Ultimate Device Experience

Negligent effect on battery life and device performance.

Ad Free

You won't see ads, even during your trial.

Interactive User Interface

ZoneAlarm app is simple, fast, and easy to navigate.

SDK Integration

ZoneAlarm Mobile Security app can be offered as SDK which can be integrated into partner's apps.

Product Features

Wi-Fi Network Security

Protects traffic from being trapped in Man-in-the-Middle attacks when connected to Wi-Fi

Wi-Fi Security Ranking

Ranks available hotspots around you based on their security level, ensuring you connect to the most secure available option.

Phishing Protection for Text (SMS) Messages

Blocks phishing attacks both from known and unknown phishing-sites and apps.

Certificate Verification

Verify if an app was installed using a developer/enterprise certificate for the purposes of internal use or testing.

Jailbreak Detection

Detects suspicious device behavior and alerts if someone has gained control over your operating system.

Device Shield

Notifies you when your operating system is ready to update and makes sure your device doesn't have any risky configuration.

How ZoneAlarm Mobile Security works?

Wi-Fi Ranking

Connecting to a free public Wi-Fi at a coffee shop, airport, or hotel can enable hackers easy access to your device. ZoneAlarm Mobile Security verifies whether a Wi-Fi connection is secure by analyzing Wi-Fi network encryption and browsing activity and integrity.

By anonymously collecting a global database of Wi-Fi networks, ZoneAlarm can rank the security level of all available Wi-Fi connections, making it possible for the user to select the most secure option.

Eavesdrop Protection

One of the most common network-based attacks on mobile devices is **Man-in-the-Middle (MitM)**, where the attacker fools unsuspecting users to connect to a rogue Wi-Fi network.

Hackers are using two kinds of MitM methods:

- **SSL stripping:** removing the SSL certificate without the user's knowledge and decrypts the traffic.
- **SSL bumping:** using fake SSL certificates to fool apps and browsers into believing they are using secure connections.

In this way, Cybercriminals can intercept communications, allowing them to eavesdrop and steal data in transit. ZoneAlarm Mobile Security validates the integrity of SSL connections and alerts the user about compromised networks.

Text (SMS) Phishing Protection

Mobile devices are the perfect channel to deliver sophisticated and targeted phishing attacks. Because of their small screens, phishing URLs are harder to identify on mobile devices, making the scam easier to execute,

Text (SMS) phishing attacks start with the attacker sending out a URL link to a phishing site in a text message delivered from a 'supposedly' legitimate organization. From the phishing site, the attacker will try to deceive the victim to give out private information, such as passwords and credit card numbers. ZoneAlarm Mobile Security filters out text (SMS) messages containing URLs to malicious phishing sites and sends them to the Junk folder before causing any harm.

Device Protection

Configuration settings on your device could expose significant security vulnerabilities. ZoneAlarm Mobile Security uses real-time risk assessments to monitor all configuration changes and makes sure your OS and security settings are up to date.

A behavioral engine detects and alerts if the device has been jailbroken and someone has gained control over your device.

Enterprise Level Threat Intelligence

ZoneAlarm Mobile Security solution is powered by Check Point ThreatCloud, the world's largest cyber intelligence network. It's dynamically updated daily with intelligence contributed by a network of more than 100M gateways and endpoints around the world, Check Point's research labs, and threat feeds from dozens of industry sources.

Protection for Small Business

Mobile devices give you unprecedented access to critical business information wherever you are and are crucial for productivity, but also expose the business to a significant risk of loss and compromise of sensitive information.

According to the Cybersecurity Report 2020 from Check Point, almost 30% of businesses suffer from cyberattacks caused by the security compromise of a mobile device. Small businesses are far from immune from these attacks.

ZoneAlarm Mobile Security was developed to fit the security needs of small businesses. It only takes a few minutes to set it up, and it runs quietly in the background with a negligible impact on your device performance and battery. The app has an easy to use interface with a weekly security report sent to the device. It gives your employees an easy to use, self-managed security solution that enables safe business operations from mobile devices.

Technical Support

Free customer support, including in-depth information, forum, and 24/7 live chat.

System Requirements:

Android 4.2 or newer

FIND OUT MORE::

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