

Cynet's Mobile Threat Protection

On-Device Protection. Instant Response. Anywhere.



The Mobile Threat is Real and Growing

Mobile devices are no longer a secondary concern. They are now the primary attack surface for modern enterprises. With employees accessing corporate data, credentials, and cloud applications from iOS, Android, and ChromeOS devices around the clock, every unprotected endpoint is a potential breach waiting to happen.

85%

of organizations reported increasing mobile attacks in 2025

(Verizon Mobile Security Index)

13%

of enterprise devices encounter phishing or malicious content each quarter

(Lookout Q3 2025)

\$6.99M

average cost of a mobile app security breach in 2025

(Guardsquare / ESG)

Despite this, many IT teams still treat mobile devices as second-class endpoints. MDM tools provide policy management — but they are not security solutions. Attackers know this. In Q3 2025 alone, over 1.2 million enterprise-targeted phishing sites were identified, with iOS devices facing exposure rates exceeding 16% per quarter. The gap between mobile usage and mobile protection is where breaches begin.

Mobile Security Without Gaps

Cynet Mobile Threat Protection (MTP) secures Android, iOS, and ChromeOS devices against known and zero-day threats, online or offline. With on-device protection, automated remediation, and seamless integration into your existing infrastructure, Cynet keeps every mobile endpoint protected wherever work happens.

Mobile Threat Protection Capabilities

Cynet MTP provides continuous, on-device monitoring to detect known and unknown threats in real-time across the full kill chain: device, network, phishing, and app attacks.



Device, Network, and Phishing Protection

Detect and stop threats across devices, Wi-Fi, cellular networks, and phishing campaigns.



Application Risk Detection and Mitigation

Identify and block malicious or risky mobile applications before they compromise users.



On-Device Remediation

Automatically remove detected threats and enforce safe configurations without user disruption.



MDM and EMM Integration

Seamlessly integrate with leading mobility management tools for centralized control.



Hands-Free Deployment

Simple download and automatic enrollment make deployment fast and frictionless.



Mobile Forensics

Access detailed forensic data to understand attack sources and device-level impact.



Policy Management

Define and enforce privacy, phishing, and threat response policies for consistent protection.



Cynet provides mobile device security through its native Mobile Threat Protection (MTP) application for iOS and Android, providing deep mobile telemetry and threat visibility directly within the central XDR console. This native integration ensures mobile threats are managed as comprehensively as traditional endpoints without requiring separate, disconnected third-party API imports.

Chris Ray, GigaOm Analyst

How Cynet Protects Mobile Devices



Purpose-Built Mobile Protection

Cynet MTP is designed specifically for mobile environments, addressing the distinct threat landscape of mobile operating systems, apps, and user behavior.



Complete Visibility

Gain insight into device posture, OS risks, application inventory, and behavioral indicators to proactively identify vulnerabilities.



Automated Remediation

Respond to threats immediately with automated action that reduce reliance on user decisions and accelerates response time.



On-Device Defense

Detect and remediate mobile threats directly on the device, including malicious apps, phishing links, unsafe networks, and risky configurations, even without active connectivity.



Operational Integration

Align mobile security with broader IT and security workflows while maintaining dedicated visibility and controls tailored to mobile environments.

Complete Mobile Coverage Without Compromise.

Mobile devices are no longer a future risk, they are today's primary attack surface. As phishing, social engineering, and app-based exploits increasingly target phones and tablets, organizations can no longer leave mobile outside their security perimeter. Cynet Mobile Threat Protection extends AI-powered detection and response to every device your team carries, Ensuring continuous protection across application, network, and device layers. Mobile security operates within a dedicated management experience, enabling focused mobile visibility and control, while integrating with existing infrastructure and broader security operations. This approach reduces blind spots and improves response effectiveness without introducing unnecessary complexity.

Cynet enables service providers and security teams to expand mobile protection as part of a broader cybersecurity strategy, helping reduce risk, improve visibility, and strengthen security outcomes across environments.

Cynet Mobile Threat Protection extends security coverage to mobile environments, ensuring every device is protected with purpose-built controls aligned to modern mobile threats.

About Cynet

Cynet's Unified, AI-Powered Cybersecurity Platform unifies a full suite of security capabilities on a single, simple solution, backed by 24x7 expert support. Cynet is purpose-built to enhance protection for small-to-medium enterprises and to maximize margins for MSPs.

Learn more at www.cynet.com