HEALTHCARE SECURITY SOLUTIONS

Protecting human lives is the job of healthcare organizations. Protecting the digital lives of their patients is ours.

With FBI warnings about cyberattacks against healthcare organizations, the FDA’s concern about insecure medical devices, and complex regulatory requirements, such as GDPR, you may be facing significant challenges when it comes to protecting patients’ private information.

At Trend Micro, we understand the healthcare industry’s unique security requirements, and we provide layered solutions that fit your existing infrastructure, won’t strain your IT resources, and will grow and change in step with your evolving IT strategy.

Detect breaches caused by targeted attacks, unsecured medical devices, and security gaps. Trend Micro Network Defense helps you detect, analyze, and respond to network breaches, targeted attacks, and advanced persistent threats. Trend Micro™ Deep Discovery—the heart of the Network Defense solution—achieved the top score in the 2017 NSS Labs Breach Detection tests, and has been named a “Recommended” Breach Detection System for 4 years in a row.

- Secure all of your end users as they use tablets, smartphones, legacy systems (such as devices running Windows XP), and kiosks. Trend Micro User Protection has consistently achieved the best overall performance and the lowest false-positive rates according to AV-Test.org. With proactive monitoring of all personally identifiable information, you can significantly reduce the risks associated with data loss—a critical security and business concern for healthcare organizations.

- Protect Patient Portals and other critical applications even as you move toward cloud-based server deployments. Trend Micro’s Hybrid Cloud Security provides advanced server security that was purpose-built for physical, cloud, virtual, and hybrid deployments. Since 2009, the independent analysts at IDC have ranked Trend Micro as the global leader in server security.

“With Trend Micro solutions, we see which types of threats we are facing and can quickly resolve them before they affect our system. This makes us very confident with our HIPAA, FERPA, and PCI compliance audits.”

Jaime Parent,
Associate CIO, Vice President IT Operations at Rush University Medical Center
All of our solutions are powered by XGen™ security, a blend of cross-generational threat defense techniques that protect servers and applications across the modern data center and the cloud—all while preventing business disruptions and helping with regulatory compliance.

Our smart, optimized, and connected technology ensures that everything is working together to give you visibility and control across the evolving threat landscape.

**SMART. OPTIMIZED. CONNECTED.**

When you deploy Trend Micro’s User Protection, Hybrid Cloud Security, and Network Defense, your organization’s network, endpoints, and servers will be protected with one integrated security framework.

Trend Micro™ Control Manager™ provides a centralized management console that gives you total, unified visibility across your entire security infrastructure—making it simple for small security teams to monitor and respond to security concerns across the organization with minimal resources. You will be able to protect user financial and health data, prevent breaches and data loss, and secure end-user behaviors and endpoint devices, making it easy to comply with regulatory requirements, such as GDPR, HIPAA, HITcH, PCI DSS, and more.

To give you the best protection against today’s threats, Trend Micro™ Smart Protection Network™ delivers proactive global threat intelligence against zero-hour threats by:

- Using big-data analytics to examine data from hundreds of millions of sensors around the globe, and processing more than 16 billion threat queries daily
- Identifying new threats fifty times faster than average, according to recent tests conducted by NSS Labs
- Blocking 1 Billion ransomware attacks, and identifying 500,000 new threats, each and every day

To read success stories from our healthcare customers, and for more information on how Trend Micro can help your organization meet its obligation to secure patient data and protect critical corporate information, please visit:


If you’d like to discuss how to tailor a Trend Micro security solution to meet your specific needs, please contact us by visiting:


“With a network like ours, spread across the entire country, being able to secure mobile and desktop devices under one platform simplifies the security for our network and improves our team’s productivity.”

Greg Bell,
IT Director at DCI Donor Services

“For us, Trend Micro is at the top of its game when it comes to virtualization security—I believe no one can touch them.”

David Kelly,
Virtualization Manager at Beaumont Hospital