

Trend Micro™

# Hosted Security Solutions

Free your time

## Why hosted security?

Hosted security is implemented and maintained in a vendor's datacenter and accessed by the customer over the web. This means Trend Micro—rather than our customers—incur the burden of maintaining and scaling security infrastructure as threat volume increases over time. Customers receive always-up-to-the-minute protection with no maintenance required by IT staff, and are then better able to move forward with critical business initiatives like better supporting a mobile workforce, implementing online commerce, and adding more mail server and networking capacity.

In addition, while traditional on-premise security products typically require additional hardware investment to keep up with growing threat volume, Trend Micro hosted security products provide unlimited protection capacity for one fixed price per user.

## Why Trend Micro for hosted security?

### Powered by Trend Micro™ Smart Protection Network™

The Trend Micro Smart Protection Network is a next-generation, cloud-client content security engine designed to block threats before they reach your network. It protects users from known and emerging threats in real time while minimizing or eliminating network and system resource consumption. The Smart Protection Network scans, correlates and filters billions of URLs, email sources and files daily to continuously improve protection against known threats, and immediately identify and respond to emerging threats in real time. The Smart Protection Network blocks more than 4 billion threats daily.

### Rated #1 for Most Effective Security

In third party testing, Trend Micro ranked #1 for antispam and anti-malware effectiveness when compared to other widely adopted, traditional security products. The reason for this is the unique technology in the Smart Protection Network that continuously improves as it gains access to more and more threat traffic across multiple threat vectors. Simply put, the more nodes we protect, the better protection we provide. Currently, Trend Micro protects more than 50 million nodes on a daily basis.

### More than 30,000 Companies Protected Daily

Trend Micro datacenters support more than 30,000 hosted security customers in more than 110 countries with mission-critical service levels. Our datacenters are certified according to internationally-approved data privacy specifications, and are continuously updated and maintained by Trend Micro security experts 24x7.

## By the numbers

- 1,000+ Trend Micro security experts providing global threat surveillance and attack prevention 24x7
- 30,000+ companies protected daily with Hosted Security by Trend Micro
- 50+ million nodes protected daily by Trend Micro across both hosted and on-premise environments
- 20+ billion website urls, email sources and files scanned, correlated and filtered daily
- 1.2+ terabytes of data processed daily by Trend Micro datacenters around the world

## Hosted security by Trend Micro

- Hosted email security to stop spam, viruses and other email-based threats
- Hosted endpoint security to protect PCs and laptops
- Hosted website security to keep websites safe

### >> Find the right solution

## Just for Channel Partners

Worry-Free™ Remote Manager to enable remote management of both Trend Micro hosted and on-premise customers

### >> Find out about it

**TREND MICRO™  
SMART  
PROTECTION  
NETWORK™**

**Increasing threat volume multiplies problems**

- Driven by criminal profit motive, threat volume—spam, viruses and malware—is relentlessly growing
- On-premise security requires ongoing maintenance to stay effective over time
- IT staff have limited hours available
- Security server and appliance hardware has limited capacity to process threat volume without negatively affecting business application performance
- Businesses have limited budgets for additional security hardware

**Hosted security by Trend Micro delivers solutions**

- Always-up-to-the minute security
- Stops threats before they reach the network
- No maintenance required
- Unlimited scanning capacity
- Mission-critical service levels

**Mission-critical service**

Trend Micro datacenters process more than 1.2 terabytes of security data daily, providing more than 30,000 companies with mission-critical service levels.

**North America data privacy certifications:**

- SAS 70 Type II
- ISO 27001
- ISO 9001

**European data privacy certifications:**

- ISO 9001
- ISO 27001
- OHSAS18001 (LHR1)

**Free trial**

Visit the Trend Micro website for a free 30-day trial of Trend Micro hosted security products.

- >> Hosted email security
- >> Hosted endpoint security
- >> Hosted website security

TREND MICRO HOSTED SECURITY SOLUTIONS	
<b>To stop spam and viruses, and improve mail server and network performance,</b> choose hosted email security with 100% availability backed by money-back SLA commitments.	<b>Trend Micro Hosted Email Security</b> provides always-up-to-the-minute email security with no maintenance required by IT staff since Trend Micro experts continuously implement updates.
<b>To protect onsite and remote workers for your small office,</b> choose hosted endpoint security with no server required, no configuration or updates required and one console to protect all PCs and laptops.	<b>Worry-Free™ Business Security Services</b> for small offices protects multiple PCs and notebooks located in or out of the office. Customers can centrally manage security from anywhere.
<b>To prevent your business website from being hacked,</b> choose hosted website security to reduce the time, risk and cost of finding and fixing website vulnerabilities.	<b>Trend Micro™ SecureSite</b> scans for website vulnerabilities that can emerge as website content is added or modified, with easy to use reporting and remediation recommendations.



©2011 Trend Micro, Incorporated. All rights reserved. Trend Micro, the Trend Micro t-ball logo, InterScan, TrendLabs and Worry-Free are trademarks or registered trademarks of Trend Micro, Incorporated. All other product or company names may be trademarks or registered trademarks of their owners. [DS01HostedSecurity110721US]