



**Trend Vision One**

# **Reviews, tips, and advice from real users**



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# Contents

Product Recap..... 3 - 4

Valuable Features..... 5 - 12

Other Solutions Considered..... 13 - 15

ROI..... 16 - 18

Use Case..... 19 - 21

Setup..... 22 - 27

Customer Service and Support..... 28 - 30

Other Advice..... 31 - 35

Trends..... 36 - 37

About PeerSpot..... 38 - 39

# Product Recap



Trend Vision One

# Trend Vision One Recap

Trend Vision One offers comprehensive protection for endpoints, networks, and email with centralized visibility. It is valued for its attack surface management, real-time threat detection, integrated management, ease of deployment, and user-friendly interface.

Trend Vision One provides a sophisticated security platform combining endpoint, network, and email protection with features like virtual patching and advanced AI capabilities. Its centralized management and integration with platforms like Office 365 and Azure make it an attractive option for organizations needing streamlined workflows and efficient risk management. While it boasts robust integrations and ease of use, enhancements are needed in reporting, tool integration, and reducing false positives. Users call for better support infrastructure, faster response times, and improved threat intelligence capabilities. Despite some complexity, its AI and ML features significantly enhance threat detection and response.

## What Features Define Trend Vision One?

- **Comprehensive Protection:** Guard endpoints, networks, and emails against threats.
- **Centralized Visibility:** Monitor systems with a unified view.
- **Advanced AI and ML:** Improve threat detection and response capabilities.
- **Virtual Patching:** Address vulnerabilities without immediate updates.
- **Integrated Management:** Seamlessly manage across platforms.

## What Benefits Should Users Look For?

- **Streamlined Workflows:** Enhance operational efficiency.
- **Improved Threat Detection:** Leverage AI for better response.
- **Ease of Deployment:** Simplified initial setup and configuration.
- **Effective Risk Management:** Benefit from centralized and integrated security tools.
- **Integration Capabilities:** Flexibility to connect with different tools and platforms.

Trend Vision One is implemented in industries that require endpoint protection, ransomware defense, and incident response, being flexible for both on-premises and cloud environments. It is used to monitor servers, networks, and endpoints, providing features like email protection, behavioral detection, and threat visibility. Organizations benefit from AI and ML, improving their security posture and response capabilities.

# Valuable Features

Excerpts from real customer reviews on PeerSpot:



“Trend Vision One has reduced the time we spend detecting and responding to threats; I'd say we're 80% faster than before.”



**Dennis Niedling**

Head of Managed Services & IT Security at B.O.C.



“The dashboard is valuable. It provides a comprehensive view of our security status and allows us to compare ourselves with other companies using Trend Vision.”



**Silvia Harder**

Works at Optigrün international AG



“The SOC team is the most valuable feature for us because having experts who monitor global threat landscapes and can respond accordingly is incredibly helpful.”



**Frank Titze**

Works at Kreiskrankenhaus Grünstadt

- ✓ “Trend Vision One has significantly improved our company because we can now track and see how many attacks we have. Since we’ve implemented it, we haven’t had any major attacks that have successfully entered the company. So, we know the defense mechanism is working.”



**Thorsten Poetter**

Chief Digital Officer at Samson Systems Group, Inc.

- ✓ “The most valuable feature of Trend Vision One is response management; when there is a malware issue, we need to isolate the endpoint, which I can do through response management. I”



**Ramesh Elayarajendiradoss**

Endpoint Solutions Support at Compass Group

- ✓ “While it's not an actual feature of the application, I appreciate the clinics and seminars that Trend provides, as I went to one last year that got me from zero to beginner, and I hope to advance to intermediate with another seminar series this year.”



**Michal Panszczyk**

Computer Technician at a wholesaler/distributor with 51-200 employees



“With Trend Vision One, my favorite feature is the app they provide; it simplifies things and clarifies what's going on inside your environment, with a click of a button, you can see what's happening and mitigate very fast.”



**Robert B.**

Cyber Security Team/Governance, Risk, Compliance at a manufacturing company with 1,001-5,000 employees

What users had to say about valuable features:

“I like how easy it is, and there is a single pane of glass. We have one console for everything.

Trend Vision One provides centralized visibility and management across protection layers. It has the functionality of different products and management of a single pane of glass. We have one console for everything. As a security engineer, it's easier to check the alerts and find everything. It consolidates a lot of consoles into one, and that's what we like most about it..”

**Verified user**

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Beheerder ICT-Services at a government with 201-500 employees

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“The workbench alerts are something we find very useful, as they help us stay informed about various activities. Not all alerts are positive, but they provide valuable insights into the detection methods and help us understand how certain issues arise. For example, if someone attempts to run a piece of software that encrypts a file, one of our tools, which is used for evidence gathering in surveillance systems, may encrypt the file too quickly. As a result, Trend Vision One may trigger an alert. Although this is a false positive, it still gives us insight into the behavior involved. This allows us to investigate the alert further and provide feedback to the user or development team, letting them know that similar triggers are likely to occur with other security systems or software.

Other useful features include intrusion and mailbox alerts, suspicious unauthorized access, tracing logs, website clicks, and email filtering for bad attachments..”

**Verified user**

Associate Specialist Infrastructure and Support at a security firm with 501-1,000 employees

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“The feature I find most valuable in Vision One is CREM. CREM helps our company identify blind spots. It provides detailed information about the actions and improvements we should take to secure our environment, and gives concrete recommendations about how to resolve vulnerabilities.

As part of our Service One Complete service agreement, we have bi-weekly meetings with a Technical Account Manager (TAM) who advises us on improving security settings and informs us — even between meetings — about new attack scenarios and how to counter them.

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**Torsten Lang**

Head of Organization at a legal firm

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“With Trend Vision One, my favorite feature is the app they provide. You can turn on different features and notifications. The other night I was sitting at supper when the app went off, and I got an alert that was very strange. It turned out to be an event, and we got our cyber team together to mitigate the issue with Trend's IR Teams help, preventing any major problems. That app is a lifesaver.

The dashboard provides extensive information. It gives detailed information regarding endpoints and servers, tracking everything. You can search for things and run threat analysis. There are many features within there, and it's difficult to pinpoint one because all the features work very effectively together.

The centralized management feature contributes to faster decision-making within our security operations, greatly enhancing our response time. With all the features that Trend Vision One offers, it simplifies things. It clarifies what's going on inside your environment; with a click of a button, you can see what's happening and mitigate very fast..”

**Robert B.**

Cyber Security Team/Governance, Risk, Compliance at a manufacturing company with 1,001-5,000 employees

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“The best features Trend Vision One offers are the dashboard, reporting, and the customer service experience, specifically the customer service experience.


“What makes the customer service experience stand out is that the onboarding process was exceptionally smooth. John, our account manager, was able to coordinate us with a technical resource to help with a white-glove onboarding process to ensure that our migration from Trend Micro Cloud One to Vision One was smooth and successful.

“Trend Vision One has impacted my organization positively, and it's our XDR solution, so it works as intended.

“Having Trend Vision One as my XDR solution has helped my team significantly. The Sentinel integration is a huge help for allowing us to detect and respond to events in our AWS environment..”

**Verified user**

Sr. Manager, IT Security at a healthcare company with 1,001-5,000 employees

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“My favorite features in Trend Vision One include the Cyber Risk Index, which breaks down various pieces of info into one easily digestible score. I appreciate the workbenches. They provide a visual of how they operate for the most part, and I value the in-depth details they offer since we can mostly operate off of that, giving us enough info to crunch and figure out what's happening.

While it's not an actual feature of the application, I appreciate the clinics and seminars that Trend provides, as I went to one last year that got me from zero to beginner, and I hope to advance to intermediate with another seminar series this year.

Trend Vision One helps reduce my mean time to detect and respond to threats as without it, we would be scrambling and confused with not much information to go off of for threat hunting. I'm not sure what we were using previously. As long as I've been here, it's been Trend Vision One, and we're very happy with it. We're hesitant to shop around for any other provider since we think it's a very good product, and we appreciate the speed and breadth of data we receive from it.

I sometimes see noise from false positives with Trend Vision One. One clear instance involved the AI deep fake feature, which would throw up false positives whenever someone had a Teams meeting with a blurred background, leading us to turn it off as it activated for every meeting. Additionally, there were minor false positives throughout the year related to Microsoft update files and certain DLLs, however, they don't clutter Trend Vision One much and have essentially gone away in recent months.

I am very happy with Trend Vision One's platform ability to provide centralized visibility and management across protection layers. The platform extends into various categories, offering oversight over email and even flagging suspicious activities that occur on a server, despite not having a Trend Vision One agent on it. For instance, an admin setting up remote access on that server was flagged as suspicious, and I appreciate the reach that Trend Vision One has across different scattered categories it monitors..”

**Michal Panszczyk**

Computer Technician at a wholesaler/distributor with 51-200 employees

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## Other Solutions Considered

“We're hesitant to shop around for any other provider. Trend Vision One is a very good product, and we appreciate the speed and breadth of data we receive from it..”

**Michal Panszczyk**

Computer Technician at a wholesaler/distributor with 51-200 employees

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“Before Trend Vision One, we used a solution from Kaspersky. The switch was prompted by the German BSI's security warning regarding Kaspersky's antivirus products..”

**Torsten Lang**

Head of Organization at a legal firm

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“I'm not sure what we were using previously. As long as I've been here, it's been Trend Vision One, and we're very happy with it. We're hesitant to shop around for any other provider as we consider it a very good product..”

**Michal Panszczyk**

Computer Technician at a wholesaler/distributor with 51-200 employees

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“Before we decided on Vision One, we also evaluated solutions from other vendors, including Microsoft and Fortinet. The differences between the products were not significant — they were more in the details. But since we had already been a Trend partner for 15 years (12 of them inactive), we ultimately decided to return to Trend Micro..”

**Torsten Lang**

Head of Organization at a legal firm

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“Comparing Trend Vision One to other solutions, I've seen other vendors with complicated software requiring extensive training to understand. If software is that hard to learn, I don't find it to be a viable solution. Learning takes weeks or months, potentially creating holes in security instead of securing it..”

**Robert B.**

Cyber Security Team/Governance, Risk, Compliance at a manufacturing company with 1,001-5,000 employees

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“The company previously had SentinelOne before my time, and I can say that SentinelOne was not effective.

We currently use Rapid7 as our Managed Detection and Response (MDR) service. In my experience, both Rapid7 and Trend Vision One serve similar purposes, but they have distinct differences. There are times when Rapid7 provides us with more detailed information, while at other times, Trend Vision One offers greater insights. This is partly because Trend Vision One collects more data from the devices, allowing it to better identify the root causes of alerts compared to Rapid7.

Additionally, I find that the MDR team at Trend is generally more responsive than that of Rapid7. However, there are some disadvantages as well. For instance, we haven't yet set up cloud monitoring capabilities with Trend Vision One. Rapid7 currently handles our cloud infrastructure monitoring and manages services like Office and Okta. While Rapid7 is equipped to monitor these services, Trend Vision One is not yet at that level. We are exploring ways to enhance its capabilities, and if it can provide the same level of service as Rapid7, we might consider discontinuing our use of Rapid7 altogether..”

**Verified user**

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Associate Specialist Infrastructure and Support at a security firm with 501-1,000 employees

# ROI

Real user quotes about their ROI:

“I have seen a return on investment. I have been a Trend Micro customer for years and I continue to see value in their platform and have used it at several jobs..”

**Verified user**

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Sr. Manager, IT Security at a healthcare company with 1,001-5,000 employees

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“A return on investment wasn't our goal with Trend Vision One. The goal was to achieve a high level of security at acceptable costs, not ROI calculation..”

**Dennis Niedling**

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Head of Managed Services & IT Security at B.O.C.

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“In terms of return on investment, I've seen a 100% return. It has paid for itself. Our company went through a ransomware event, and if Trend Vision One's IR Team had not stopped it, that could've closed the company's doors..”

**Robert B.**

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Cyber Security Team/Governance, Risk, Compliance at a manufacturing company with 1,001-5,000 employees

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“We have seen a return on investment with Trend Vision One, primarily in terms of having more confidence in addressing any kind of suspicious activities. Any such activities will be notified to us, allowing us to take action. The return on investment is apparent in managing the endpoints and addressing suspicious activity that might otherwise go unnoticed. It has saved about 25% to 30% of our time. The risk has been reduced by more than 25% after switching to Trend Vision One..”

**Ramesh Elayarajendiradoss**

Endpoint Solutions Support at Compass Group

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“We have seen a return on investment fundamentally more qualitatively, proportionally, and quantitatively. We haven't done a strict ROI calculation. We know it's in place to counter potential damage, but it's hard to quantify potential damage in an ROI calculation. On the other hand, we had two incidents during the rollout for the global company. Thankfully, we also had cyber security insurance, and the insurance covered the incidents because, through Trend Micro and the implementation of the solution, along with the data it provided, we were able to demonstrate what had happened. Without this, we certainly wouldn't have received the insurance payout..”

**Thorsten Poetter**

Chief Digital Officer at Samson Systems Group, Inc.

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“The investment in Trend Micro Vision One has paid off, although ROI is difficult to calculate. A security solution is like a good insurance policy — ideally, you never need to use it. We haven’t had any incidents so far, and hope it stays that way.

I’ve noticed that the continuous visibility of potential risks has made our environment more secure and has enabled colleagues to respond faster, saving valuable working time.

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**Torsten Lang**

Head of Organization at a legal firm

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# Use Case

“My use case for the solution is primarily for EDR purposes, but we are also starting to use the CREM. This technology allows us to see our endpoints within seconds to ensure they are NIST 800-83 compliant. This technology is critical in today's world as there are many customers requiring this now. .”

**Robert B.**

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Cyber Security Team/Governance, Risk, Compliance at a manufacturing company with 1,001-5,000 employees

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“We use Trend Vision One as our primary security solution on all endpoints, servers, and clients in our environment. Through third-party integrations, we’ve also connected solutions from other vendors (including VMware and Fortinet).

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**Torsten Lang**

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Head of Organization at a legal firm

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“Our usual use cases for Trend Vision One involve the detection of any kind of threat. We are getting alerts from the workbench on Trend Vision One and we perform threat hunting. If there are false positives, we close them, and in the case of true positives, we take action toward remediation and closure. Predominantly, we use it for threat management..”

**Ramesh Elayarajendiradoss**

Endpoint Solutions Support at Compass Group

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“My use cases for Trend Vision One are typically reactive, letting it scan and monitor our environment, and we typically respond quickly to any workbenches that come up.

We also try to adapt to the Cyber Risk Index or the security score, keeping that at the lowest amount possible on a weekly or bi-weekly basis as we push out updates and do maintenance..”

**Michal Panszczyk**

Computer Technician at a wholesaler/distributor with 51-200 employees

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“My main use case for Trend Vision One is XDR security in our AWS environment for our EC2 instances, and I'm hoping to accomplish effective security measures with it..”

**Verified user**

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Sr. Manager, IT Security at a healthcare company with 1,001-5,000 employees


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“We're in the retail business, we sell bicycles in physical stores, and our branches are our biggest attack surface. These locations are covered by our overall solution, including sensors and other protection.

We have 49 branches, a headquarters, and a central warehouse. That's about 1,200 users and 1,000 computers. Trend Vision One is used primarily by our IT team. We also integrate with Office 365, Azure, and our on-prem data center.

We use Trend Vision One for consolidated security in hybrid environments. We have both on-premise and cloud data centers, particularly in Azure. The platform consolidates all of that into one view..”

**Dennis Niedling**

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Head of Managed Services & IT Security at B.O.C.

# Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

“It took about half a year to realize the benefits of Trend Vision One after implementation. Migration processes took some time, but we quickly started seeing positive results..”

**Dennis Niedling**

Head of Managed Services & IT Security at B.O.C.

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“The experience of first using Trend Vision One is really difficult due to the steep learning curve. Thankfully, I attended a Trend Vision One seminar that got me from zero to beginner, as without that, it involves a lot of guesswork with little grounding to go off of. I really recommend their seminars and tutorials..”

**Michal Panszczyk**

Computer Technician at a wholesaler/distributor with 51-200 employees

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“We use the SaaS solution. I was not involved in the initial setup and deployment process, which occurred prior to my time here, but I have readjusted some policies.

Previously, it was difficult to understand some alerts. However, as time goes by, we differentiate better between them, and the AI feature is an extremely good tool that explains things that are gibberish to the regular user. The learning curve is quite steep..”

**Verified user**

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Associate Specialist Infrastructure and Support at a security firm with 501-1,000 employees

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“The initial setup of Trend Vision One is not complex; it is straightforward. We had the options in the Trend Vision One console, and we received training from Trend Micro-certified administrators. We had knowledge transfer sessions, and later, we successfully migrated our products from on-prem servers to the cloud.

We have been using the product for more than 7 to 8 years, and we did not face any challenges during this migration..”

**Ramesh Elayarajendiradoss**

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Endpoint Solutions Support at Compass Group

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“I was heavily involved in the rollout and deployment of the solution. Implementation was relatively quick and smooth. We used a deployment script distributed to endpoints through our software distribution system.

Our rollout strategy started with a small number of endpoints being configured with antivirus and policies. After reviewing and refining the policies, Vision One was rolled out in phases to the remaining endpoints.

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**Torsten Lang**

Head of Organization at a legal firm

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“We purchased the software through CDW, which used to be called Sirius. That's how we acquired it. I have several contacts at Trend that I can reach out to directly, as I have been working with them for about eight years. They have helped me implement the software directly. I worked with Trend through the entire process. They have a learning platform with videos that break down each product. They show you step-by-step how to implement or use each solution. Trend Micro Service One, monitors our corporation, 24/7/365 support service. We can contact a representative, and they'll get back to us if we encounter any problems or technical issues in our environment. They'll even join us on a conference call to help. We also have a weekly call with them, where we can ask questions, and they guide us to the right resources and documentation. It's really an incredible support package.

It wasn't complicated to deploy. Now they offer a product called Server and Workload Protection, which is tailored specifically for servers. We're in the process of upgrading our servers to use this product. It's more focused on server-specific security and functionality. When I used it about five years ago, the process was quite complex. I had problems and issues. Over the years, we moved away from the product — about four years ago — and we're only now starting to return to it. The changes made in those four years are incredible. It's like night and day. What used to take me days to deploy to one server now takes about half an hour. Trend is constantly updating, enhancing, and improving how things are done. It's a continually evolving package. They're even integrating AI capabilities now, which will greatly enhance what Trend products can do.

The capability of Trend Vision One to be deployed both on-premises and in the cloud has been extremely beneficial to my organization in terms of flexibility and scalability. Being in the cloud eliminates the need for on-prem servers. With several divisions, managing all of those on-prem servers was a nightmare. It was not an option, so I migrated to the cloud, which is a one-stop shop. We have our entire corporation in the cloud, making it easy to see everything without logging onto multiple servers; this saves a lot of time.

The solution itself does require some maintenance. The updates are automatic, so

we don't need to manually check. However, some endpoints have to be maintained more carefully, ensuring they are fully updated because missing MS updates can prevent Trend Vision One from working correctly. It's good practice to keep everything up to date, which is crucial for managing over 1,000 endpoints and 200 servers. Trend Vision One allows us to see all software on a person's computer, even outdated web browsers, and it flags potential threats, which is an incredible feature..”

**Robert B.**

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Cyber Security Team/Governance, Risk, Compliance at a manufacturing company with 1,001-5,000 employees

# Customer Service and Support

“I would rate the technical support for Trend Vision One a perfect 10 out of 10, as Trend Micro supported us throughout the transition from on-prem servers or other vendors, providing top-notch service at all times..”

**Ramesh Elayarajendiradoss**

Endpoint Solutions Support at Compass Group

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“I have contacted the technical support before. We're very happy with the technical support from Trend Vision One, feeling we have our own dedicated technician who knows the entire suite of applications. They are very intelligent and responsive, and as we submit feature requests, they seem to make it into the actual list of features in Trend Vision One, so we maintain a good relationship with their technical support and development teams..”

**Michal Panszczyk**

Computer Technician at a wholesaler/distributor with 51-200 employees

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“The customer support is exceptional. Working with their technical resource, Victor, was fantastic, and I am very happy with the customer service that we experienced from both Victor and John.

“I would rate the customer support exceptionally high on a scale of one to ten..”

**Verified user**

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Sr. Manager, IT Security at a healthcare company with 1,001-5,000 employees

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“It is really good. They even have a feedback system to report suggestions or problems, which are addressed promptly. We also benefit from 24/7 monitoring, and we have direct contacts for technical issues and ongoing weekly support calls.

I would rate them a nine out of ten. There's always room for improvement. Five years ago, I would rate it as a five, but support has significantly improved in availability, responsiveness, and keeping me updated..”

**Robert B.**

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Cyber Security Team/Governance, Risk, Compliance at a manufacturing company with 1,001-5,000 employees

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I would rate customer service extremely positively. Support responds quickly, and together we've been able to solve all challenges in our day-to-day operations. On a scale from 1 to 10, I would rate customer service and technical support a 9 — there should always be room for improvement.

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**Torsten Lang**

Head of Organization at a legal firm

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“I would rate their support a six out of ten. We encountered an issue with one of our tools—specifically, Visual Studio. One of our developers faced difficulties debugging code because Trend Vision One was blocking the debugging application or causing it to crash. This problem stemmed from a Windows update, and it took us a month and a half to identify the root cause. After we opened a ticket either at the end of March or early April, we waited several more weeks for a solution. Although the Windows update occurred back in February, we didn't receive the fix until the end of May. The interaction between Windows and the application played a significant role in the issue, as the debugging application starts the code and injects itself into the running application, which Trend Micro flagged as problematic after the latest Windows update. Fortunately, this issue has now been resolved, but it was indeed a painful experience. Our developers were understandably frustrated that they couldn't debug code for a month and a half, which impacted our project timelines..”

**Verified user**

Associate Specialist Infrastructure and Support at a security firm with 501-1,000 employees

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## Other Advice

“Try it out. Ultimately, everyone has to decide for themselves if it fits their admin team. What I always say is that this tool monitors you and provides insights—it exposes weaknesses in an IT department. If IT management cannot handle that level of transparency, they should avoid it. If they see value in having more insights, it is a very valuable tool.

I would rate Trend Vision One an eight out of ten.

**Silvia Harder**

Works at Optigrün international AG

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“I would absolutely recommend Trend Vision One to other users because it's cost-efficient and it just works. It tells you what you need to do, alerts you of threats, and informs you about software needing updates. They have an IR team that is exceptional and works on the mitigation and remediation until all issues have been resolved! Over time, it becomes easier to understand, especially moving from on-prem to cloud deployment; there's no comparison.

I would rate the solution overall as a ten out of ten..”

**Robert B.**

Cyber Security Team/Governance, Risk, Compliance at a manufacturing company with 1,001-5,000 employees

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“We cover all areas of security with Trend Vision One, except for edge security—we use other firewalls there.

We deploy Trend Vision One sensors at the endpoint and for email, including [Office 365](#), and we're expanding this further. We believe that having all data in one central system gives us better insight than using isolated solutions. That's why we initially looked for a one-platform solution.


In 2025, we can [finally](#) recognize risks effectively, especially in Azure, where we previously had to rely solely on Microsoft. With Trend Vision One's support, we can now detect and mitigate risks, especially with our core [ERP](#) system running in Azure starting this November.

My advice to others evaluating Trend Vision One is to understand the full value across all modules. Just using endpoint protection doesn't show the platform's real strength. The full benefits come when multiple modules are used together.

My overall rating for Trend Vision One is 8 out of 10.

**Dennis Niedling**

Head of Managed Services & IT Security at B.O.C.

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“Three years ago, we followed a different concept: two independent security solutions with separate management and reporting. Migrating to Vision One and consolidating everything into one interface gave us a 365° view of our IT infrastructure.

Central visibility of endpoints and vulnerabilities, as well as unified management, brought a new level of focus to IT security and boosted employee awareness.

If you're evaluating Trend Micro, don't limit yourself to antivirus functionalities. Consider other features as well — especially the Managed Services, (strong



technical support), and Cyber Risk [Exposure Management](#) capabilities, which I find highly valuable.

Create a centralized view of your IT infrastructure. Define which features are important or necessary for you. Get a comprehensive overview when evaluating different security vendors in terms of features and costs — so you're not comparing apples to oranges.

**Torsten Lang**

Head of Organization at a legal firm

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“It is an all-around solution that includes various modules for comprehensive security monitoring and alerting. This solution is particularly effective when integrated with other hardware or on-premises solutions, such as Deep Discovery Inspector, which monitors your network.

The interface is adequate, but it is constantly changing. New features are being added, and items are being rearranged almost daily. We might have missed some announcements regarding these frequent updates. As it is an evolving solution, such changes are to be expected. However, there are still features that are buried within menus, which previously required extensive searching to locate. For instance, until last year, isolating endpoints was only possible through the search function. Now, they have added a feature within the endpoint inventory that allows you to select devices and isolate them immediately, rather than having to jump through multiple hoops to access that option.

The application has also become slightly more responsive. Regarding its functionality, the insights it provides are quite useful. The application displays various actions, and you can drill down into alerts to view the execution path associated with them. For example, if an application triggers an alert, you can right-click on that alert and select "Check Execution Profile." This feature shows you where the process started, what actions it took, and where it ended. This improvement is beneficial for understanding how tasks are executed.

I would rate Trend Vision One an eight out of ten..”

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**Verified user**

Associate Specialist Infrastructure and Support at a security firm with 501-1,000 employees

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“I'm not sure if I use the cyber risk exposure management capabilities. Trend Vision One requires very little maintenance on my end, mostly just keeping up with refreshing the license, which is about all I hear related to Trend Vision One

maintenance.

Some top security challenges in my industry include securing anything exposed to the internet, especially since we were previously hit with ransomware. The ability of Trend Vision One to detect and cut off threats early, clean up files before they execute, and address phishing emails helps us significantly. We also have their email and collaborative security, which is crucial along with having zero-day protections to receive early warnings of threats, allowing us to act immediately outside our maintenance windows.

I'm not completely sure where we use the Trend Vision One sensors, as I didn't set them up. However, we do have a [DDI](#) that we paid a lot for, which is one of our biggest data sources and populates much of the information in Trend Vision One. We also have a network sensor at our different location in the United States, which is a temporary holdover until we can upgrade to something more robust.

It's not critical for my company that Trend Vision One has AI built into its platform in terms of needing a language model to explain things, however, AI is actually critical for threat detection and behavioral analysis. That aspect of behavior monitoring and action based on behavior is very important.

Trend Vision One has helped my organization reduce its cyber risk. For instance, even prior to acquiring the [DDI](#), the DDI's presence on our network found a threat actively in progress, and we were able to act on it, demonstrating its effectiveness from day zero.

On a scale from one to ten, I would rate Trend Vision One a nine overall..”

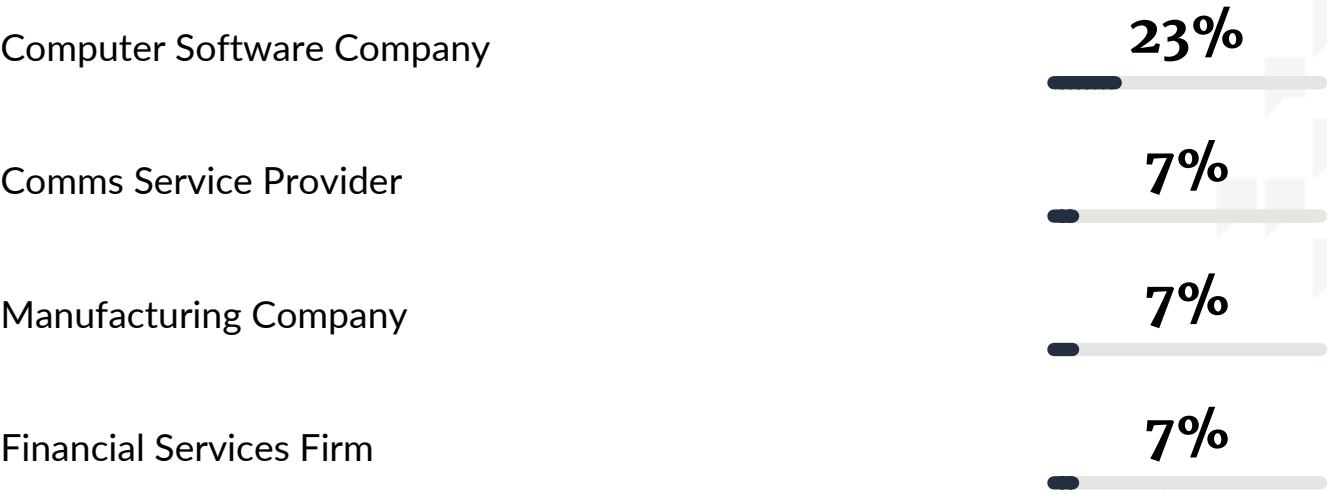
**Michal Panszczyk**

Computer Technician at a wholesaler/distributor with 51-200 employees

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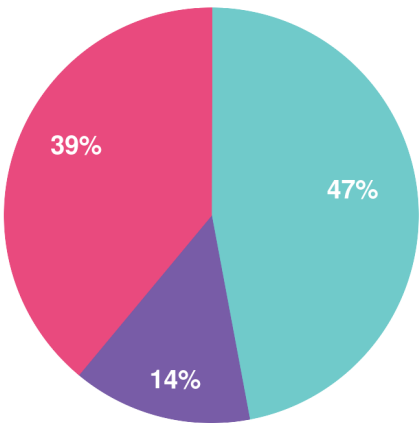
# Top Industries

by visitors reading reviews

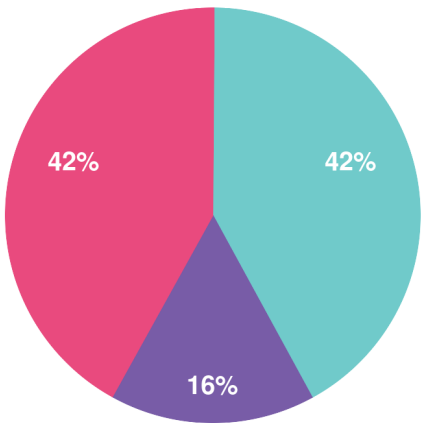





# Company Size

by reviewers



by visitors reading reviews



 Large Enterprise       Midsized Enterprise       Small Business

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The summaries, overviews and recaps in this report are all based on real user feedback and reviews collected by PeerSpot's team. Every reviewer on PeerSpot has been authenticated with our triple authentication process. This is done to ensure that every review provided is an unbiased review from a real user.

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- Company size
- Which solutions you're already considering

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