



Market Report

A highly-rated, award-winning Wireless LAN, Cisco Catalyst 9100 Access Points (APs) have been deemed a serious and reliable wireless infrastructure by TrustRadius reviewers. This product aims to provide a quick, flexible, and secure solution, with reviews praising its easy installation, high performance, and scalability.

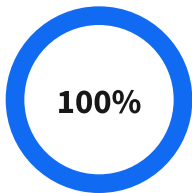


Overall Satisfaction

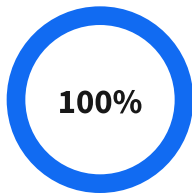


Every review on TrustRadius asks key insights questions to give buyers a good look at how that product performs. Cisco Catalyst 9100 Access Points had high ratings all around:

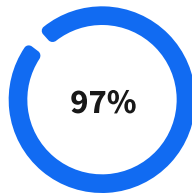
Cisco Catalyst 9100 Access Points Key Insights



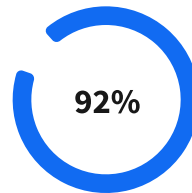
Would Buy Again
100% of TrustRadius reviewers said they would buy Cisco Catalyst 9100 Access Points again.



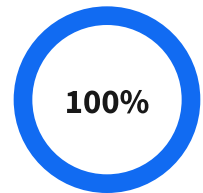
Happy with the Feature Set
100% of TrustRadius reviewers indicated being happy with Cisco Catalyst 9100 Access Points' feature set.



Implementation went as expected
97% of TrustRadius reviewers said implementation of Cisco Catalyst 9100 Access Points went as expected.



Delivers Good Value for the Price
92% of TrustRadius reviewers said Cisco Catalyst 9100 Access Points delivers good value for the price.



Lived up to Sales and Marketing Promises
100% of TrustRadius reviewers stated that Cisco Catalyst 9100 Access Points lived up to sales and marketing promises.

Cisco Catalyst 9100 APs offer seamless integrations and reliable connectivity.

“We have been using Cisco Catalyst Access Points for many years. We used them to provide wireless connectivity throughout our campuses for staff, students, and visitors. Cisco Catalyst 9100 Access Points are good and reliable. [They’ve] got great performance, security features as well as (for organizations already invested in the Cisco networking ecosystem), the seamless integration between Cisco Aironet Access Points and other Cisco devices can be a significant advantage, such as DNA or Prime and ISE.”

Verified User | Engineer in Information Technology | Education Management, 1001-5000 employees Incentivized



The Cisco Catalyst 9100 APs provide large-scale coverage for this user.

“[Cisco Catalyst 9100 Access Points] are currently being deployed through 3 buildings by the whole organization. For internal use, they allow access to internal/external apps for laptop users. They allow guests to get internet resources during their time at the company. I think in a large campus-wide deployment, they have been effective in providing coverage to 5000+ users at a given time.”

Matthew Himes | Network Engineer | United Wholesale Mortgage | Facilities Services, 5001-10,000 employees Incentivized



Likelihood to Recommend



9.0

TrustRadius reviewers relayed that they are likely to recommend Cisco Catalyst 9100 Access Points to others, indicating high levels of satisfaction with the product.

This user would recommend Cisco Catalyst 9100 APs to others.

“We have Cisco Catalyst 9100 Access Points 9166, and they are great. They have some great AI integration that helps with client roaming and authentication. They are very quick and offer multiple deployment choices. These APs are at the forefront of enterprise wireless, and I would suggest them to anyone who needs a serious wireless infrastructure.”

Verified User | Administrator in Information Technology | Oil & Energy, 51-200 employees Incentivized



Ease of Installation & Set-Up

Cisco Catalyst 9100 APs are quick and easy to install.

“[Cisco Catalyst 9100 Access Points] are quickly deployable to fill in gaps or dead zones, and easy to install. The controller has a new interface that allows you to quickly set up APs and deploy them to the field or areas of your choice. From your most experienced user to your newest, any of them should be able to get the device out and working in a timely manner.”

Verified User | Analyst in Information Technology | Government Administration, 1001-5000 employees Incentivized



This user found it easy to install and set up their Cisco Catalyst 9100 APs.

“Cisco Catalyst 9100 Access Points are really easy to mount. When everything was ready, we simply installed one Cisco Catalyst 9100 Access Point after another. It was really easy. Cisco Catalyst 9100 Access Points started to work immediately after connecting to the network.”

Verified User | Project Manager in Information Technology | Electrical & Electronic Manufacturing, 501-1000 employees Incentivized



Scalability & Performance

Cisco Catalyst 9100 APs outperform older APs in high-density use cases.

“[Cisco Catalyst 9100 Access Points] are good for the high-density deployments that we have. In areas where there are a lot of users and they all want to be on WIFI (so people could have two phones, their laptop, and they all want to be in a congregated area), it's really good for handling that traffic compared to our older APs.

Verified User | Engineer in Information Technology | Defense & Space, 10,001+ employees Incentivized



Performance



8.9

Cisco Catalyst 9100 Access Points' reviewers gave the product a rating of 8.9/10 for performance, indicating that it performed well for their users' needs.

Scalability

8.5

Cisco Catalyst 9100 Access Points' reviewers rated the product an 8.5/10 for scalability, indicating that it is highly scalable to meet the demand of different use cases.

Cisco Catalyst 9100 APs have both excellent performance and scalability.

“Using Cisco Catalyst 9100 Access Points, you can expect good performance, if not excellent. Flexible deployment variations help you adapt the equipment to work for almost any required scenario you could think of. It's a well-designed and evolved product. From a single to thousands of access points, the scalability is excellent, as you would expect from a serious vendor like Cisco.”

Verified User | Technician in Information Technology | Hospital & Health Care, 10,001+ employees Incentivized



The Cisco Catalyst 9100 APs are scalable and hold up over time.

“We have great experience with the Cisco Catalyst 9100 Access Points, as we have not encountered any major issues throughout the deployment and we have been using them for more than 3 years. These APs can be deployed using a WLC or an embedded WLC that suits well for small, medium, or large organizations. Mesh capability is also a plus to extend the range to certain unreachable areas without getting a different solution from multiple vendors.”

Verified User | Administrator in Information Technology | Primary/Secondary Education, 1001-5000 employees Incentivized



This report was created using TrustRadius reviews and data by the TrustRadius Research Team in May 2025