

Warranty for Bestselling SD-WAN Equipment for Industrial Parks



Overview

Whether you're a small business or a large enterprise, this guide will help you choose the SD-WAN vendor that aligns with your goals for performance, security, and cost efficiency.

Key Takeaways

Leading SD-WAN vendors like Cisco, VMware, and Fortinet offer standard and extended hardware warranties, including replacement services, to ensure reliable operation in industrial environments. Cisco SD-WAN WarrantyCisco Catalyst SD-WAN devices designed for industrial networks come with robust hardware warranties and support options tailored for harsh environments. These devices feature ruggedized industrial routers with next-generation firewalls, dual SIMs, and intrusion detection, and Cisco provides end-to-end visibility and operational insights to proactively manage network issues.

While specific warranty durations are not detailed publicly, Cisco typically offers hardware replacement and support contracts that can be extended for industrial deployments, ensuring minimal downtime in critical operations.

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Mware SD-WAN WarrantyVMware SD-WAN Edge devices include a standard one-year hardware replacement service, starting 30 days from shipment. Customers can also purchase extended hardware replacement services, which may include expedited delivery or onsite replacement, subject to availability. Replacement requires returning non-conforming units within 45 days of shipment.

VMware's warranty focuses on replacement as the sole remedy, without refunds, and covers both purchased and rented Edge devices from authorized resellers. Fortinet SD-WAN WarrantyFortinet SD-WAN appliances are supported through FortiCare contracts, which provide hardware replacement and technical support.

The Forti

Care Elite contract is available for certain FortiManager models, offering rapid replacement and professional services to maintain uptime in industrial deployments. Fortinet also provides guidance for selecting the right appliance and subscription tiers, ensuring that warranty and support align with deployment scale and connectivity requirements.

Key Considerations for Industrial Parks

Ruggedized Hardware: Industrial SD-WAN devices are designed to withstand harsh conditions, including extreme temperatures, dust, and vibration. **Extended Support Options:** Many vendors offer extended warranties, expedited shipping, and onsite replacement to minimize downtime.

Centralized Management: Warranties often include access to vendor support portals and monitoring tools to detect issues before they impact operations.

Vendor Selection: Top SD-WAN vendors for industrial deployments include Cisco, VMware, Fortinet, Citrix, and Aruba EdgeConnect, each offering varying warranty and support packages. For industrial parks, it is recommended to choose SD-WAN equipment with extended hardware replacement options and robust support contracts to ensure continuous network availability and rapid recovery in case of hardware failure.

Frequently Asked Questions

What is an SD-WAN appliance?

An SD-WAN appliance is a replacement for a traditional network router. It implements all of the connection management for an entire LAN to link thr...

What is the difference between SD-WAN and MPLS?

Multiprotocol Label Switching (MLPS) is a routing algorithm that selects a neighboring router to pass data onto by its short path label rather than...

What are the weaknesses of SD-WAN?

SD-WANs do have weaknesses. They require more planning than a traditional WAN system and some monitoring systems might not be able to communicate w...

Which three business problems does SD-WAN address?

Not all SD-WAN systems are equal. However, the SD-WAN process offers opportunities to bundle many services together. A good SD-WAN system will also...

What layer does SD-WAN use?

Going by the OSI stack numbering, SD-WAN can operate on Layer 2 and Layer 3. Some experts explain this duality by labeling SD-WAN Layer 2.5 technol...

Does SD-WAN replace a VPN?

A VPN establishes a single connection across the internet and channels all traffic along that connection. An SD-WAN manages multiple simultaneous c...

Article Content

Cisco Catalyst SD-WAN Solutions for Industrial Networks

Get limited-time discounts for SASE, SD-WAN, and routing, or start a free trial. Find out how to extend your SD-WAN fabric using Cisco Catalyst routers, providing security and visibility across distributed

10 Best SD-WAN Vendors & System Solutions

Whether you're a small business or a large enterprise, this guide will help you choose the SD-WAN vendor that aligns with your goals for performance, security, and cost efficiency. Here is

Secure SD-WAN Ordering Guide

The Secure SD-WAN Ordering Guide is a complete reference for choosing and ordering Fortinet SD-WAN solutions. It is designed to support a wide range of deployment needs—from small branch

Managed SD-WAN Solutions

Managing SD-WAN effectively requires meeting the stringiest security requirements, and our service offerings include all the necessary tools to ensure your SD-WAN networks remain safe throughout

Best SD-WAN Reviews 2026 | Gartner Peer Insights

Find the top SD-WAN Solutions with Gartner. Compare and filter by verified product reviews and choose the software that's right for your organization.

16 Best SD-WAN Solutions Reviewed in 2026

Below are my detailed summaries of the best SD-WAN solutions that made it onto my shortlist. My reviews offer a detailed look at the key features, pros & cons, integrations, and ideal use

Top 5 SDWAN Vendors in 2025 Q1

Find out which 5 SDWAN providers will be setting the standard in 2025 and influencing networking going forward. Examine the development of SDWAN technology, market trends, and

Routers and SD-WAN appliances

Securely connect remote industrial operations with this rugged, compact, and modular SD-WAN-enabled router. Security at the industrial edge with a next-generation firewall for stationary or moving assets.

Warranty Policy

EtherWAN provides customers with free service within the warranty period after the delivery date. Please refer to the following details regarding warranty service clauses and related regulations.

Solutions

Cisco Catalyst SD-WAN empowers businesses and workforces with high-performance connectivity and robust security. Build a strong and scalable

2025 Buyer's Guide to Top SD-WAN Solutions for Modern Enterprises

Looking at top SD-WAN solutions? This guide shows what matters when the network is under pressure — not just what looks good in a demo.

SD-WAN Cost / Pricing Guide: What You Need to Know

SD-WAN pricing can be all over the place, so to help illustrate variance we utilized blinded data from Lightyear's dataset and pulled four SD

What is SD-WAN? The 2025 guide to software-defined WAN

SD-WAN explained in detail, covering how it works, key features, security risks, deployment steps, and ROI factors for enterprise networks.

Cisco Catalyst SD-WAN Solution Overview

Only Cisco provides a complete SD-WAN fabric for unparalleled control over your network with automated security built into the solution, creating optimal, secure connectivity from

What is SD-WAN : Top Service Providers & Manufacturers

Explore a detailed list of leading SD-WAN vendors and providers, their key features, and how they can enhance your network's flexibility and performance.

Top SD-WAN Vendors in 2026 | Interface Systems

Cut through the noise. Compare the top SD-WAN platforms for multi-location retail and QSR operations - with real pros, cons, and a buyer's checklist.

Top 10 SD-WAN Providers to Consider in 2024

SD-WAN providers have emerged as a cost-effective solution. They help organizations connect cloud applications and remote workforces, enabling

The SD-WAN Vendors List & Buyer's Guide

View the diverse list of SD-WAN vendors that you might consider for your enterprise WAN transformation to SD-WAN. Contact SASE Experts for assistance.

Related Video Reference

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

