

Myanmar Warranty SD-WAN Device 400G



AI Overview

High-performance SD-WAN devices, including 400G models, typically come with a standard one-year hardware replacement warranty, with options for extended coverage and expedited or onsite support. Standard Warranty For VMware SD-WAN Edge devices, the standard hardware replacement warranty is one year, starting 30 days after shipment. This includes return and replacement services, where VMware ships a new or refurbished Edge within 3 business days after the replacement request is approved. Customers must return the non-conforming device within 45 days of receiving the replacement, and the sole remedy for hardware issues is replacement, not refunds (VMware). Extended and Upgraded Services Return Term Extensions: Coverage can be extended in 1- to 4-year increments, up to a maximum of 6 years total, provided there is no lapse in coverage. Replacement Services Upgrades: Options include Next Business Day (NBD) delivery, 4-Hour 9x5, and 4-Hour 24x7 delivery for faster replacement. Onsite Services: Available as 1-, 3-, or 5-year add-ons, providing on-location support for critical deployments. Onsite services can be combined with replacement upgrades, but service levels must match (e.g., NBD cannot be combined with 4-Hour 24x7 onsite). Local Availability in Myanmar GlobalNet and other authorized resellers in Myanmar provide SD-WAN solutions with centralized management, plug-and-play deployment, and high availability. These vendors can assist with warranty registration, support requests, and local logistics for hardware replacement, ensuring compliance with VMware or other vendor policies. Key Considerations for 400G SD-WAN Devices High throughput devices like 400G SD-WAN appliances require careful planning for redundancy and failover, which is supported by SD-WAN features such as dynamic traffic management and real-time monitoring. Ensure that the vendor or reseller in Myanmar is authorized to provide warranty and replacement services for high-capacity devices. Consider extended co...

Article Content

Ruijie Networks | Network Devices and Solutions Provider

Ruijie Networks is a leading ICT company, headquartered in China. It has been committed to providing innovative scenario-based network products and solutions for customers in various industries.

VMware VeloCloud SD-WAN Hardware Replacement Services

VeloCloud SD-WAN Hardware Replacement Services, Onsite Services add-ons, and warranty apply only to Edges used at Qualified Locations and are subject to the VMware Equipment Terms.

Zscaler Zero Trust SD-WAN | Datasheet

How Zero Trust SD-WAN works Zero Trust SD-WAN enables organizations to build a thin branch by eliminating multiple products such as routers, firewalls and VPNs with a simple plug-and-play device

Cisco SD-WAN

Cisco SD-WAN - Technical support documentation, downloads, tools and resources

Fortinet Secure SD-WAN Data Sheet

One WAN Edge Powered by One OS That Transforms and Secures WAN As the use of business critical, cloud-based applications continues to increase, organizations with a distributed Infrastructure

High-Capacity HDDs for PCs, NAS, Gaming, Data

Tiered storage—spanning HDD, flash, and tape—is the operational standard for hyperscale data centers and scalable AI infrastructure.

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.

ExtremeCloud™ SD-WAN

ExtremeCloud SD-WAN goes beyond basic connectivity by integrating advanced capabilities such as application performance management, WAN optimization,

Xstream SD-WAN Performance: Sophos Firewall and

SD-branch Remote and branch office connectivity Sophos Firewall and the Sophos Secure Access Portfolio, including SD-RED devices and Sophos Switch, enable

FortiGate/FortiWiFi 60F Series Data Sheet

The FortiGate/FortiWiFi 60F series provides a fast and secure SD-WAN solution in a compact fanless desktop form factor for enterprise branch offices and mid-sized businesses. Protects against cyber

FortiGate 400F Series Data Sheet | Fortinet

Powered by a rich set of AI/ML security capabilities that extend into an integrated Security Fabric platform, the FortiGate 400F series delivers secure networking

SD-WAN: Modern Solutions & Core Capabilities

SD-WAN (Software-Defined Wide Area Network) is a technology that can effectively resolve these network-related problems. For businesses in Myanmar, SD-WAN can significantly help

Routers and SD-WAN appliances

Cisco SD-WAN Routers and WAN Appliances provide end-to-end management and flexibility for your WAN and cloud network.

Best SD-WAN Solutions: User Reviews from July 2026

Top SD-WAN Solutions. Choose the right SD-WAN Solutions using real-time, up-to-date product reviews from 1405 verified user reviews.

The Definitive SD-WAN Buyer's Guide | SD-WAN Costs

The Definitive SD-WAN Buyer's Guide SD-WAN solutions can be a high valuable asset to manage enterprise networks. However, pricing for this

Cisco SD-WAN Tech Talk Part-1

Enjoy the videos and music you love, upload original content, and share it all with friends, family, and the world on .

FortiWiFi 30E Data Sheet

FWF-30E The FortiWiFi 30E series provides an application-centric, scalable and secure SD-WAN solution in a compact fanless desktop form factor for enterprise branch offices and mid-sized

VeloCloud SD-WAN Edge 4100, 5100

The Arista VeloCloud SD-WAN Edges 4100, 5100 come with a one-year limited hardware warranty, which covers parts, repair, or replacement with a 10 business day turn-around after the unit is received.

Cisco SD-WAN

Cisco EN Validated Design and Deployment Guides features listed in Table 1 for IOS-XE SD-WAN WAN Edge devices. However, the document is not meant to exhaustively cover all options.

SD-WAN Security Software Solution | Versa Networks

"The product offers a great SDWAN solution with a single pane of glass to manage your whole routing and WAN infrastructure. It tremendously improves the stability

Myanmar Software-Defined Wide Area Network (SD-WAN) Market

6Wresearch actively monitors the Myanmar Software-Defined Wide Area Network (SD-WAN) Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers,

Myanmar SD-WAN Market (2025-2031) | Trends, Outlook & Forecast

6Wresearch actively monitors the Myanmar SD-WAN Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and forecast outlook. Our

Cisco SD-WAN for a secure, future-ready workplace

Cisco SD-WAN delivers efficiency and resiliency with secure, cloud-agnostic connectivity, automation, and performance for modern enterprise networks.

Installing Zero Trust SD-WAN Devices | Zscaler

Local devices can communicate without an external router. You can also deploy the hardware device in gateway mode inside of your local area network (LAN) while

Myanmar Internet Censorship Monitor | Internet in

SD-WAN is one of the fastest growing technology in the enterprise infrastructure space. It is also a great fit for the Myanmar market.

Solutions

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

Cisco 4000 Family Integrated Services Router Data Sheet

Cisco Catalyst Software Defined WAN Cisco Catalyst SD-WAN is a set of intelligent software services that allow you to reliably and securely connect

What is SD-WAN (Software-Defined WAN)? Ultimate

SD-WAN explained Software-defined WAN is a technology that uses software-defined networking concepts to distribute network traffic across a wide

RAY SD-WAN

Ray Secure SD-WAN is a highly secure, cloud-scale architecture that is open, programmable, and scalable. You can quickly establish an SD-WAN overlay

DWR-M920

Two Years Warranty Over View WAN port to connect to the Internet Three 10/100 Ethernet LAN ports to connect wired devices for high-speed

What SD-WAN devices do I need in an SD-WAN

SD-WAN controllers and routers constitute some of the SD-WAN devices you'll need in your SD-WAN deployment. Find out how these appliances

Zero Trust SD-WAN Devices Wall and Rack Mount Instruction Manual

After you receive the Zscaler Branch Connector hardware, you can mount the Zero Trust SD-WAN Device in the following locations: The Zero Trust SD-WAN Device 400: Rack posts using the rack

Meraki Licensing FAQs

Can I upgrade my organization from Enterprise to Advanced Security or Secure SD-WAN Plus (MX only)? Yes, this can be done one of two ways: You can opt for Advanced Security or Secure SD

SD-WAN Solution

Simpler by design, Cisco SD-WAN automates provisioning, configuration, and management, making it easy to deploy, scale, and operate networks. Centralized control allows

SD-Routing: Onboard Routing Devices to Cisco SD-WAN Manager

This document provides guidance to onboard the Cisco Routing devices into the enterprise SD-WAN infrastructure. These physical or virtual routing devices (also called autonomous

Contact Us

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