

Network security equipment brands and models

Article Overview

Top network security equipment brands include Cisco, Fortinet, Palo Alto Networks, Check Point, Akamai, Armis, Cato Networks, and Claroty.

Leading Brands and Their Offerings

Cisco: Offers a wide range of network security solutions, including next-generation firewalls, intrusion detection systems, VPN routers, and AI-powered security architectures for data centers and campus networks . Fortinet: Known for FortiGate firewalls, Fortinet provides unified threat management, secure SD-WAN, AI-driven threat intelligence, and flexible deployment options across hardware, virtual, and cloud environments . Palo Alto Networks: Specializes in next-generation firewalls, advanced threat detection, and comprehensive security solutions for enterprise networks . Check Point Software Technologies: Offers firewall appliances, intrusion prevention systems, and SASE platforms like Harmony SASE, with AI-powered threat prevention and granular policy management . Akamai: Focuses on distributed denial-of-service (DDoS) mitigation, API security, and zero-trust network access, leveraging its edge network for low-latency protection . Armis: Provides asset intelligence engines to monitor and secure all devices on a network, including IoT and operational technology environments . Cato Networks: Delivers SASE cloud platforms with AI-driven security for public and private applications, including AI security posture management . Claroty: Specializes in cyber-physical systems protection, offering asset catalogs and visibility tools for industrial and IoT networks .

Additional Notable Vendors

Other recognized network security brands include CrowdStrike, Broadcom, Nomios, and Akamai, which provide endpoint protection, intrusion detection, and cloud security solutions . Choosing a reputable brand ensures robust protection against cyber threats, supports compliance, and provides tools for real-time monitoring, threat detection, and automated response. Many of these vendors also integrate AI and quantum-resistant encryption to address emerging security challenges .

We turned to you, home workers and IT managers alike, to find the brands you prefer and recommend the most.

Compare network security solutions including firewalls, WAFs, zero trust network access, and ZTNA platforms.

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Firewall appliances and intrusion detection systems are critical components of network

Securely connect users, devices, and workloads everywhere. Cisco networking solutions simplify operations, boost performance, and

Explore essential network security devices--firewalls, IDPS, VPNs--for a robust defense-in

A Next-Generation Firewall (NGFW) managed by Palo Alto Networks and procured in AWS marketplace for best-in-class security

Learn about the different types of network security and the different ways to protect your network.

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This guide evaluates the 10 best network security solutions for 2026, detailing technical specifications, key strengths,

Cisco network switches deliver performance, flexibility, and security. Cisco switches are scalable and cost

Cisco's Secure Firewall hardware and software options enhance your security to block more threats and

Network security devices are hardware or virtual appliances designed to protect computer networks from unauthorized access, data

Explore the top 5 network security solutions to protect your business in 2025. A simple and

Cyber Magazine takes a look at the top 10 firewalls that can help enterprises keep their networks secure

Premier partners guard data, nail compliance, sustain ops, and cement trust. This deep-dive ranks top 10 for 2026

As you can see, both firewall hardware and software play an important role in ensuring enterprise security. That's why

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