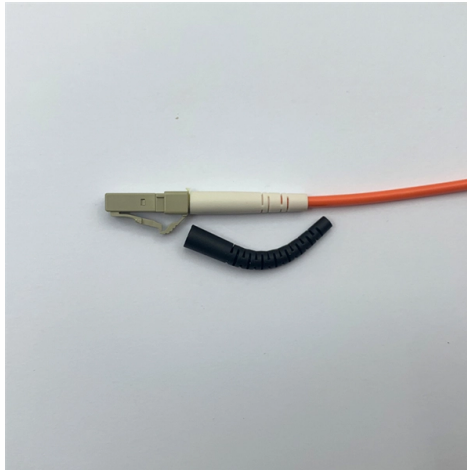


What does 24t mean on the core switch



Overview

The 24T designation points to 24 data ports, typically 10/100/1000 copper interfaces, while the A suffix refers to the Network Advantage software tier. That detail matters because this model is not simply a hardware choice. It is also a feature set decision. The Cisco C9200L-48T-4X and C9200L-24T-4X are "Data-Only" enterprise access switches, serving as the official hardware replacements for the legacy Catalyst 2960-X series. The core difference is scale: the 48-port model delivers 176 Gbps of switching capacity for high-density MDFs, while the 24-port. Here, 24T meaning (24 Copper port) 4X meaning (4x 1/10G fixed uplinks) E meaning (DNA Essential license). In the description part there are not mentioned the uplinks ports are fiber or copper. How should I understand it?

Datasheet: The C1000-24T-4X-IN is a Catalyst 1000 Series Layer 2 managed switch designed for scalable, high-density connectivity in small-to-midsize business (SMB) or enterprise branch environments.



Article Content

Solved: Understand the ordering information.

Solved: I need help to understand the Cisco ordering information. E.g. C9200L-24T-4X-E Here, 24T meaning (24 Copper port) 4X meaning (4x 1/10G fixed uplinks) E meaning (DNA

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Cisco C9300-24T-A Switch 24x 1G RJ45 Network Advantage Price

Cisco C9300-24T-A 24x 1G copper, data-only, modular uplinks with Network Advantage for secure campus access. Check live price, stock and lead time now.

What Is the C9300-24T-A= Switch? Features, Licensing, and

Q: How does the 24T-A= differ from the 24S-A or 24P-EDU models? A: Unlike the 24S-A (fiber-focused) or 24P-EDU (PoE+ for education), the 24T-A= prioritizes copper RJ45 ports and lacks built-in PoE.

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c9300-24t-a Switch Specs and Buying Fit

The 24T designation points to 24 data ports, typically 10/100/1000 copper interfaces, while the A suffix refers to the Network Advantage software tier. That detail matters because this

Cisco C9200L-48T-4X vs 24T-4X: 2960-X Upgrade Guide – network

Crucial warning: The "T" in the model number means these switches do NOT provide Power over Ethernet (PoE). If your 2026 network refresh includes new Wi-Fi 6 APs or IP cameras,

Cisco Catalyst 9300 Series Switches Data Sheet

Cisco Catalyst™ 9300 Series Switches are Cisco's lead stackable enterprise access switching platform and, as part of the Catalyst 9000 family, are built to transform your network to

Cisco C1000-24T-4G-L 24-Port Gigabit Switch with 4 SFP Uplinks ...

The Cisco C1000-24T-4G-L is a fully managed Industrial Ethernet switch featuring 24 Gigabit Ethernet ports and 4 SFP uplinks. It is engineered to deliver seamless connectivity, robust performance, and

Cisco Catalyst 9200 Series Switches Data Sheet

Fast PoE: When power is restored to a switch, Fast PoE starts delivering power to endpoints without waiting for the operating system to fully load, thereby speeding up the time for the

What Is the C1000-24T-4X-IN and How Does It Enhance Cisco

The C1000-24T-4X-IN is a Catalyst 1000 Series Layer 2 managed switch designed for scalable, high-density connectivity in small-to-midsize business (SMB) or enterprise branch environments.

Solved: Cisco Switch models terms

- "P" in the switch family name means "all access ports support PoE+" - "T" in the switch family name means the switch does not have PoE capability. - "PL" -> "partial PoE+". So not all ports

EX 2300-24T DATASHEET

The Juniper EX2300-24T is a compact, cost-effective Layer 2/3 Ethernet switch with 24 x 10/100/1000BASE-T ports and 4 x 1/10GbE SFP/SFP+ uplinks, ideal for small network environments

insightinfosys

The Cisco Catalyst C9300-24T-E is a high-performance, stackable enterprise access switch with 24 Gigabit Ethernet ports and one expansion slot. It delivers 208 Gbps switching capacity and a

Cisco C9200-24T-E Switch

The Cisco C9200-24T-E is a powerful, stackable (data) 24-port data switch designed for enterprise-grade network performance. Part of the Catalyst 9200 Series, it offers advanced security, reliability,

C9300-24T-A Datasheet

Overview The Cisco® Catalyst® 9300 Series Switches are Cisco's lead stackable project switching platform built for security, IoT, mobility, and cloud. C9300-24T-A is 24-port data only, Network

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