

RS2352 Access Switch



Overview

Equipped with 48 Gigabit Ethernet ports and 4 SFP+ ports, this switch offers intelligent management and numerous security features. Orchestrated from the LANCOM Management Cloud, it is configured dynamically, automatically, and efficiently by SD-LAN. LANCOM fully managed access switches are the secure and powerful networking foundation in all industries and application scenarios. 5G, 10G and multi-Gigabit Ethernet, they are immediately ready for connecting any network components - including high-performance Wi-Fi 7. This 52-port switch gets professional networks ready for the future: Along with the wide range of power management functions for energy efficiency, the LANCOM GS-2352 supports both current Internet protocols IPv4 and IPv6. The implementation of dual-stack enables the switch to operate in pure IPv4, pure IPv6, or in mixed networks.

Article Content

Best Practices for RS-232 Serial Control

Top 5 best practices for RS-232 serial control. What to carry in your toolbag to make the AV integration process easier for you.

Access Switches

Fully Managed Access Switches mit 1G, 2,5G, 10G und Multi-Gigabit Ethernet. PoE nach IEEE 802.3af/at, Layer 3-Funktionen. SNMPv3, SSH und SSL ermöglichen eine bequeme und sichere

Data sheet LANCOM GS-2352

Equipped with 48 Gigabit Ethernet ports and 4 SFP+ ports that support transfer rates of up to 10 Gbps, the LANCOM GS-2352 is the ideal solution for networking up to 52 devices.

Fully Managed Access Switches: LANCOM Systems GmbH

Equipped with ports for 1G, 2.5G, 10G and multi-Gigabit Ethernet, they are immediately ready for connecting any network components - including high-performance Wi-Fi 7 access points.

Amazon : RJ45 to RS232 Cable DB9 9-Pin Serial Port Female to

DB9 to RJ45 debugging line,used for switches, access points, router debugging and configuration data transmission, compatibility, stability, supports all computer operating systems The low cost

LANCOM Systems

The switch performs a wire-speed, non-blocking switching fabric. This allows wire-speed transport of multiple packets at low latency on all ports simultaneously.

LANCOM GS-2352

Ideal for professional corporate networks with centralized control over network access, the LANCOM GS-2352 supports the TACACS+ communication protocol for authentication, authorization, and

LANCOM GS-2352: LANCOM Systems GmbH

An allen Standorten mit einer großen Anzahl an Netzwerkkomponenten ist dieser Fully Managed Switch die beste Wahl. Ausgestattet mit 48 Gigabit Ethernet-Ports sowie 4 SFP+-Ports bietet dieser Switch

RS232 to Ethernet Conversion: How to Use It Effectively

This may involve connecting it to a network switch, router, or other devices in your industrial network. Configure your system to recognize and communicate with the converted RS232

KVM-over-IP Controller with Web UI & RS232 Control, Works with

KVM-over-IP Controller with Web UI & RS232 Control, Works with 4KIPJ200 Encoders & Decoders, AV Access HDIP-IPC Note: the HDIP-IPC IP-Controller is to use for the whole installation with

LANCOM GS-2352

Managebarer 52-Port Gigabit Ethernet Switch für zuverlässige Netzwerke Der LANCOM GS-2352 bildet die zuverlässige Grundlage für moderne Netzwerkinfrastrukturen in sämtlichen Branchen und

What is the RS-232 Protocol, What it's used for, and

In today's context, RS-232 is firmly established as the predominant serial communications standard. Often, you might hear the term "RS-232" in the

KVM Adapter Module with USB, PS/2, and RS-232

KA7174 KVM Adapter Module is designed to provide a convenient local console connection in a KVM over IP switch or matrix KVM installation. KA7174 allows a

Multiprotocol Transceivers Combine RS485 and RS232

For example, a node in an alarm system might be networked with other nodes via an RS485 communication bus. However, the node can be configured for local

7236 8-Channel RS232 A/B Network Switch with

Model 7236 8-Channel RJ45 A/B network switch switches all 8 RJ45 port channels simultaneously and all 8 signals of each port. All 24 ports A, B, and COM of each

RS232 Serial Communication Protocol: Complete

Complete RS232 serial communication guide covering protocol basics, DB9 pinout, voltage levels, applications, and troubleshooting. Updated for 2025

RUGGEDCOM 19 Ethernet Layer 2 Switches

Long-haul fiber optics with high bandwidth, high port density, and cybersecurity features in RUGGEDCOM switches make them well-suited for industrial networks with an increasing number of

Connecting and Troubleshooting IoT Devices Using

Describes how to connect serial devices to Cisco routers. Covers RS-232, RS-485, and RS-422 asynchronous serial interfaces and RJ45 and DB9

How to connect to an RS232 port?

How to connect to an RS232 port? If you're looking for a way to connect to an RS232 port, you have come to the right place. In this article, we will show you step by step how to establish

What is RS-232 Control Protocol?

What is RS-232 Control Protocol? As integration of audio visual equipment and automation systems continually develops - both in commercial and residential systems - you'll notice " RS-232 connectivity " appearing on an increasing number of device specifications.

High-performance 52-port switch from LANCOM Systems

The LANCOM GS-2352 is a managed layer-2 switch with 48 Gigabit Ethernet ports and four SFP+ ports for 1 or 10 Gigabit Ethernet. The implementation of dual-stack enables the switch to

Communicating with Instruments using RS-232

When it comes to interfaces RS-232 is pretty inexpensive to incorporate and over the years many instruments have been designed with an RS-232 interface. To use

Lancom Switch GS 2352P reset

Bei uns steht ein Lancom Switch GS 2352P der eine Statische IP hat. Nach dem letzten update von der Firmware-Version 3.30.0204 zu 3.30.0417 - RU3 hat der Switch die Statische IP

RS232/485 TO WIFI ETH (B)

6.2.1 AUTOMATIC FREQUENCY SELECTION FUNCTION When RS232/485 TO WIFI ETH (B) works in STA mode, RS232/485 TO WIFI ETH (B) will automatically adjust to the same channel as AP

LANCOM GS-2352: LANCOM Systems GmbH

Equipped with 48 Gigabit Ethernet ports and 4 SFP+ ports, this switch offers intelligent management and numerous security features. Orchestrated from the LANCOM Management Cloud, it is configured

Contact Us

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