

# 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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