

Low-noise PoE switches from Latvia for IoT applications



Article Overview

For IoT applications in Latvia, low-noise PoE switches from brands like Ubiquiti and Lantronix offer reliable power delivery, intelligent management, and quiet operation suitable for smart buildings and industrial IoT deployments.

Recommended Options

1. Ubiquiti USW-Mission-Critical Switch

- Features an integrated 368Wh lithium-ion battery for uninterrupted power to up to 8 devices .
- Designed for quiet operation, making it suitable for office or indoor IoT environments.

• Supports PoE for powering IP cameras, sensors, and access points without additional cabling. 2. Lantronix PoE Switches

- Available in 4, 8, 16, 24, and 48-port configurations with PoE, PoE+, and PoE++ support .
- Enterprise and industrial-grade models provide hardened reliability for outdoor or demanding IoT deployments.
- Features like Auto Power Reset (APR), VLAN planning, and remote monitoring improve network management and reduce downtime.
- Low-noise fanless models are available for indoor IoT applications where minimal sound is critical. 3. FS PicOS® PoE Switches

Article Content

PoE Switches

We provide a wide range of PoE/PoE+/PoE++ switches with up to 90 W output per port to deliver high-speed data transmission while

Industrial Networking Products & Communication

Purpose-built switches for extreme environments with M12 connectors, TSN time-sensitive networking, and

PoE Switches Explained: Speed, Power, Compatibility Guide (2026)

Learn everything about PoE switches - speed, power consumption, device compatibility, PoE standards, installation

PoE Standards for IoT Devices and Power Sourcing Equipment

In this Industry Article, we'll discuss PoE (Power over Ethernet) standards and power sourcing equipment (PSE),

Power Over Ethernet (PoE) Switches: The Backbone of Modern Smart ...

PoE switches are being widely deployed in surveillance systems, automation networks, smart buildings, industrial

Antaira Releases Industrial PoE Switches for Extreme Environments

Antaira Technologies' new industrial PoE switches combine a wide operating temperature and fanless design with

LAN switches

LAN, Wi-Fi, 4G and POE equipment LAN switches LAN switches Product Compare Sort By: Show:

PoE Switches for sale in Riga, Latvia

New and used PoE Switches for sale in Riga, Latvia on Facebook Marketplace. Find great deals and sell your items for free.

PoE Switch Application in the Internet of Things

The application of PoE (Power over Ethernet) switch in the Internet of Things (IoT) is a revolutionary technology that

Industrial Unmanaged PoE Gigabit Switches | Antaira

Industrial Unmanaged PoE Gigabit Switches Antaira's industrial unmanaged PoE gigabit switches offer a

PoE Switches | Allied Telesis

Our range of PoE ethernet switches connect and power IP phones, wireless APs, video surveillance cameras and more, enabling

Network Switches | PoE, PoE+ & PoE++ for Enterprise

A cloud-native SaaS platform that lets IT teams remotely monitor, manage, and troubleshoot

LAN switches

LAN switches - LAN ports5 xLED diodesPower, Link/ActTransmission speed10 / 100 / 1000Jumbo Frame16MAC addresses table2

Lantronix Expands Power-Over-Ethernet Portfolio With New PoE

SI-IES-5 Series low-port-count PoE++ devices resolve power and cabling limitations for wireless access points/small cells, high

PoE Switches for Industrial IoT & Automation Use Cases

Learn how PoE switches power industrial IoT automation, enabling sensors, CCTV, and

Power over Ethernet (PoE) ICs | TI

Get an overview of PoE technology for powering Ethernet-connected end equipments with our PoE video series which can be

A Comprehensive guide to PoE Switches and their Uses

Which One Should You Choose? Choose a PoE switch if you need to power and connect IP cameras, VoIP phones, access points,

12 Best Industrial Ethernet Switches for IoT (July 2026) Buying Guide

Top 3 Picks for Best Industrial Ethernet Switches for IoT (July 2026) After testing in real conditions, three switches

Simple circuit design tutorial for PoE applications

EE Times explores Power Over Ethernet (PoE) powered device (PD) applications and overviews PD's DC-DC

12 Best PoE Switches (June 2026) Complete Guide

Expert reviews of the top PoE switches for every budget and use case. We tested 12 models for

Power Over Ethernet Switches | PoE Industrial Switches | Antaira

Antaira's industrial PoE switch products are built to withstand harsh conditions such as extreme temperatures, shock and vibration,

Power-over-Ethernet Switches: PoE, PoE+ & PoE

Shop Lantronix enterprise and hardened PoE switches. Deliver data & power over one cable to Wi-Fi

Solutions

Provides a high-level overview of the design considerations for using Cisco's PoE switches to deliver low-voltage

PoE Switches

With an industrial-grade design, our PoE switches provide surge protection of 4 kV per LAN port. Additionally, Smart PoE

12 Best Industrial Ethernet Switches for IoT (July 2026) Buying Guide

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Contact Us

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