



QNAP QSW-M2116P-2T2S network switch Managed L2 2.5G Ethernet Power over Ethernet (PoE) Black

Model: QSW-M2116P-2T2S

Manufacturer: QNAP

EAN: 4713213518861

Product Code: 840420

R20,136

The QNAP QSW-M2116P-2T2S is a L2 PoE Managed Switch with sixteen 30-watt 2.5GbE PoE+ ports, two 90-watt 10GbE PoE++ ports. Offering a total power budget of 380 watts and two 10GbE SFP+ ports, the QSW-M2116P-2T2S not only enables a high-speed and high-power PoE network infrastructure for Wi-Fi 6 Access Points and Routers, but also provides backbone network uplinking capabilities. The QSS, QNAP Switch System with user-friendly web interface, helps IT administrators efficiently control Layer 2 and PoE networks, including wireless APs, IP Cameras and Digital Signage,

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core Switches and Servers. The QSW-M2116P-2T2S offers SMBs a cost-optimized and centrally managed LAN deployment solution.

10GbE 90-watt PoE Switch for Wi-Fi 6 APs & Routers

The QSW-M2116P-2T2S breaks through bandwidth limitations cabled and wireless networks to enhance your storage and access experience. With two 10GbE 90-watt and sixteen 2.5GbE 30-watt PoE ports, the QSW-M2116P-2T2S supplies up to a total power budget of 280 watts to meet the demands of high-power Wi-Fi 6 APs. With two 10GbE SFP+ ports for backbone network uplinking capability, the QSW-M2116P-2T2S provides an ultra-high-speed Wi-Fi 6 wireless network infrastructure solution for small-to-medium-scale businesses, hotels, and stores

High PoE Capability- up to 90W

The QSW-M2116P-2T2S is compliant with the IEEE 802.3bt PoE++ and IEEE 802.3at PoE+ standards, offering 2-port 90-watt and 16-port 30-watt PoE capabilities. The QSW-M2116P-2T2S can supply a total power budget of 280 watts to meet the demands of many high-power devices (PDs) (such as 4K IP cameras, wireless APs, IP phones, LED lights, and digital signage).

Faster PoE and Backbone network transmission

QSW-M2116P-2T2S has two 10GbE ports and sixteen 2.5GbE PoE ports for connecting various high-speed powered devices. Two in-built 10GbE SFP+ ports can serve as uplink ports to the Internet and core networks or simply be connected to routers and LAN Fiber switches, improving LAN and WAN transmission efficiency. The switching capacity of QSW-M2116P-2T2S is 160Gbps, guaranteeing the full potential of each port.

Intelligent PoE Functions for Efficient, Centralized PD Management

The QSW-M2116P-2T2S supports intelligent PoE management functions, including scheduling, power supply prioritization, and power enabling and disabling. You can obtain real-time network connection status and power consumption information of PDs and configure PDs simultaneously to promote an

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energy-saving PoE network.

Comprehensive Layer 2 Management Features

The QSW-M2116P-2T2S provides comprehensive Layer 2 management features such as VLAN, LACP, and LLDP for you to efficiently control the network through IP grouping and bandwidth management. The QSW-M2116P-2T2S also has powerful security functions, including IGMP Snooping, static MAC, QoS, and Wake-on-LAN, which are suitable for simple networking environments and easy deployment.

QSS: User-Friendly Switch Management System

The QSW-M2116P-2T2S uses the QNAP Switch System (QSS), a user-friendly web interface networking management system to help IT administrators efficiently control Layer 2 management and PoE networks. Additionally, the overview dashboard and graphical statistics analysis area displays all the information about the switch and PDs at a glance, making centralized management of powered devices intuitive and easy for administrators.

Fan Failure LED for Efficient IT Maintenance

Designed for server rooms and computer rooms, the QSW-M2116P-2T2S features a standard 1U rackmount and a Fan failure LED to help IT administrators with convenient installation and efficient maintenance.

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