

Smart Managed Switches From Zyxel

Written by Frederick Douglas
28 May 2020

Zyxel announces the XS1930, a series of multi-gigabit smart managed switches designed to be an affordable and easy to manage network infrastructure upgrade for SMB customers.



The XS1930-10 and XS1930-12HP switches feature what the company claims is an industry first-- 5-colour LEDs providing at-a-glance port speed and information. Both are multi-gigabit switches with support for variable speeds, allowing them to address the data speed requirements of various applications and devices throughout the office. Management comes through either the Zyxel Nebula Cloud Management system or operation in standalone mode, and port speeds range from 100Mbps to 10Gbps over standard ethernet cable.

The XS1930-10 features eight RJ-45 ports, each with 100Mbps, 1Gbps, 2.5Gbps, 5Gbps and 10Gbps support, and two 10-gigabit SFP+ ports. The XS1930-12HP provides two RJ-45 ports and eight RJ-45 ports with PoE++, each with support for 100Mbps, 1Gbps, 2.5Gbps, 5Gbps and 10Gbps support. Also included are two 10-gigabit SFP+ ports. The XS1930-12HP offers a 375W PoE power budget using 802.3bt to provide up to 60W per port to accommodate the high-power requirements of Wifi 6 access points.

Smart Managed Switches From Zyxel

Written by Frederick Douglas
28 May 2020

The two XS1930 series switches are available now.

Go [Zyxel Introduces Multi-Gigabit Smart Managed Switches](#)