

It has 2.5 Gbps ports, providing 5X the speed of standard Gigabit Ethernet. Enjoy fast data transfers and less network congestion, making demanding tasks easier.

In those cases 2.5G ethernet offers a significant capacity improvement while reusing the existing infrastructure and being backwards compatible with the existing, slower & older devices.

TRENDnet 8-Port 2.5Gb Switch, TEG-S381, 8 x 2.5G RJ45 Ports, 40Gbps Switching Capacity, NDAA + TAA Compliant, Ethernet Splitter, for Game Console, NAS, PC, Lifetime Protection

The 8-port 2.5G POE++ switch, CX102S-8MT-M-SWP, has 8x 2.5G BASE-T ports and 2x10G SFP+ ports. It supports a maximum of 8-port PoE++ (802.3bt) for powering attached IP phones, wireless ...

Each of its five 2.5 Gbps ports supports a combined switching capacity of up to 25 Gbps, delivering ultra-fast connections for devices like WiFi 6 access points, 4K streaming setups, and ...

As a 2.5G switch that seamlessly integrates into the Omada Software Defined Networking (SDN) platform, SG3428XPP-M2 allows for remote and centralized management, anywhere, anytime.

Offering high-speed connectivity from 2.5G up to 25G Ethernet, these switches deliver both power and data over a single Ethernet cable--ideal for devices like Wi-Fi access points, high-resolution IP ...

Designed for SME networks, this series of switches supports full L2 feature sets such as VLAN, ACL, port aggregation, and mirroring, along with advanced security to keep your business protected. It ...

2.5-Gigabit Switches range from unmanaged switches that provide easy and affordable network connectivity in small offices and home/offices, to fully managed Layer 3 switches that operate as an ...

Access Pro Switches are engineered to provide 2.5G multi-gigabit connectivity for SMB networks. Compliant with PoE++, they facilitate the deployment of Wi-Fi 6 and entry-level Wi-Fi 7 access points.

Web: <https://tlaetsoglobal.co.za>