# 8+2 Port Layer 2 Managed PoE Switch

• 8*Rj45+2*SFP 10/100/1000Mbps RJ45 port
• Support Auto MDI/MDIX
• Bandwidth：20Gbps
• Adopt store-and-forward exchange method With power circuit protection, protect the safety of PD
• Zero configuration characteristics of the power supply is automatically
Supplied to the adaptive equipment
• Support port without link power saving function
• All ports have wire-speed forwarding capability

## Benefits Over Features

**High-Speed Connectivity** – Our 8+2 Port Layer 2 Managed PoE Switch offers unparalleled network agility with its versatile speed options. It ranges from 10Mbps to 1000Mbps across its 8 RJ45 and 2 SFP ports. This enables users to seamlessly connect various devices, from legacy equipment to modern, high-bandwidth devices. It also ensures efficient data transfer and minimal latency.

**Energy Efficiency and Cost Savings** – Our PoE Switch serves as a leader in energy efficiency. Its power-saving function detects inactive ports and reduces power output. Over time, you will see a noticeable difference in electricity bills, especially in setups with multiple switches.

**Safety and Reliability** – When it comes to network infrastructure, safety can't be an afterthought. Our switch addresses this by incorporating built-in power circuit protection. This feature safeguards against potential power surges and anomalies. This way, it ensures that the connected devices are not at risk of electrical damage.

## Addressing Pain Points

**Easy Network Expansion and Upgradation** – Our 8+2 Port Layer 2 Managed PoE Switch is a boon for businesses wanting to grow and adapt in the digital age. With its versatile port configuration, businesses can easily add new devices or even upgrade existing ones. Our switch allows the expansion of networks effortlessly without the need for significant infrastructure changes.

**Reduces Downtime** – Our PoE Switch's advanced features ensure minimal network interruptions while maximising productivity. Features like auto MDI/MDIX support and store-and-forward exchange methodology ensure that your operations run smoothly, preventing costly network downtime.

**User-Friendly Management** – Our PoE Switch is designed with the end user in mind. It addresses a common pain point, which is the complexity of network management. It is tailored for ease of use, enabling even those with limited technical knowledge to manage their network efficiently.

**Trueview 8+2 Port Layer 2 Managed PoE Switch** – Enhance your network's potential with a solution where simplicity, speed, and safety converge!