

## Finland Core Switch 1G



### Overview

Powered by an Intel Denverton 4-core processor, the S6301-56STP simplifies and enhances enterprise and campus networks with flexibility and performance. Talk to our experts today  Edgecore Wi-Fi. Choose the network that's right for you. The HPE Networking Comware Switch Series 5150 EI is a family of stackable L3 access switches powered by HPE Comware OS delivering scalability and resiliency at a modest TCO for small, medium, and large enterprise campus networks. All pricing\* displayed is indicative; the reseller sets the final. Highly versatile, high performance advanced Ethernet Switch with an extensive set of QoS features and statistics. PoE functionality, all ports on PoE SKUs simultaneously support 802. AS4610-54P has 48-Port GE RJ45 port w/ POE+, incl. 8 ports UPOE and 4x10G SFP+, 2 port QSFP+ by DAC. Edgecore EPS101 is a compact 1G RJ45, 10G SFP+ switch designed for enterprise and edge environments that require reliable access connectivity together with integrated power delivery for connected devices.

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Family of stackable L3 access switches with 1 GbE downlinks, 10 GbE uplinks, and support OSPF, EIGRP, ISIS, RIP and routed access. PoE-enabled models deliver up to 30 watts of 802.3at power ...



Maximize your HPE Networking Comware Switch Series 5710. Delivers up to 1,440 Gbps switching capacity for the most demanding applications. Low latency, under 1.5  $\mu$ s 10GbE latency, provides ...



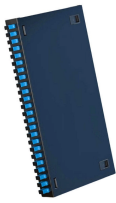
Powered by an Intel Denverton 4-core processor, the S6301-56STP simplifies and enhances enterprise and campus networks with flexibility and performance. It also includes redundant, hot-swappable ...



Built on Marvell Prestera switching silicon and powered by a Marvell ARMADA CPU with 8GB DDR4 memory, the platform provides a solid foundation for stable and efficient network operation. The ...



Edgecore Wi-Fi. Choose the network that's right for you.



The AS4600 series is ideal as a data center top-of-rack switch or IPMI (Intelligent Platform Management Interface) switch. PoE functionality, all ports on PoE SKUs simultaneously support 802.3af/at.



The 10M/100M/1G/10G/25G/100G Ethernet Switching IP is an advanced Ethernet Switch IP with an extensive set of QoS features, statistics and Time Sensitive Networking (TSN) capabilities.



FS offers 5/8/10/16/24 ports PoE (Power over Ethernet) Switches at best price. Free Fast shipping on best PoE+ switches. Buy Now!



Built on Marvell Prestera switching silicon and powered by a ...



The 10M/100M/1G/2.5G compact Ethernet TSN Switch IP core is an advanced managed switch targeting automotive, avionics, and industrial applications. It is providing cut-through and supporting ...

## Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.samastersbaseball.co.za>

Email: [sales@samastersbaseball.co.za](mailto:sales@samastersbaseball.co.za)

Phone: +27 63 874 2095

Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

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