

Core Switch ip-com



Overview

This product delivers scalability, deterministic performance, low latency, maximum flexibility and low power consumption. Total bandwidth is up to 300Gbps (mid-size FPGA, worst case scenario). Each port can be configured as 10M/100M/1G/10G/25G/40G/100G. IP-COM enterprise switches have advanced hardware processing capabilities and rich service features to meet users' needs for high-density network access and high-performance aggregation. A new generation of core switches that realize network convergence, virtualization, and flexible deployment can.

- Total bandwidth is up to 300Gbps
- Up to 64 external ports
- Each port can be configured as 10M/100M/1G/10G/25G/40G/100G Ethernet speed
- Any combinations of external ports
- L2 layer bridge functionality, compatible with IEEE standard 802.1D Media Access Control (MAC) Bridges
- VLAN 802.1Q. Unmanaged Ethernet Switch IP cores are a family of Ethernet switching IPs from Comcores that provide a variety of port configurations, including 1G, 1G/10G, 10G, and 10G/25G options. The switch buffers and verifies each. IP-COM Switches Buy, Best Price.

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The IP-COM G5328X switch is a solution that can be installed both when deploying a network in modern offices and on peripheral projects where support for 10G communication channels is required.

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The Managed Ethernet Switch IP core features a non-blocking crossbar matrix that allows continuous transfers between all the ports. It implements a Store & ...

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