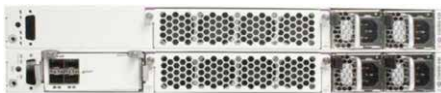


ALCATEL-LUCENT OMNISWITCH 6900

ENHANCE THE EDGE

GET 4 FOR THE PRICE OF 3

The Alcatel-Lucent OmniSwitch™ 6900 Stackable LAN Switches are compact, high-density 10 Gigabit Ethernet (GigE) and 40 GigE platforms designed for top-of-the-rack deployment in virtualized data centers and as core switches in mid-to-large networks.



Front



Back

These versatile platforms deliver on the promise of the next-generation virtualized and converged data center. With their modular approach, the OmniSwitch 6900 platforms manage converged lossless configurations for high-speed converged storage. In addition to high performance and extremely low latency, they offer data center bridging (DCB) capabilities, QoS, Layer 2 and Layer 3 switching, as well as system- and network-level resiliency.

Through the use of optional modules, the OmniSwitch 6900 can offer the highest 10 GigE port density in its class, with up to 64 10 GigE ports in a 1U form factor. This modularity also allows for up to 6 40 GigE uplink ports or up to 16 10GBase-T ports.

The OmniSwitch 6900 product family contains an energy-efficient model with leading low power consumption, making it the most efficient and versatile switch in its class.

- Pay for three, get one free
- Recycle unwanted LAN gear for FREE
- Part of the portfolio that earned Alcatel-Lucent a VISIONARY ranking in the Gartner MQ for LAN Access, 2014
- Extensive QoS with both Layer 2 and Layer 3 switching
- Compact (1U), and high-density: up to 64 ports of 10GbE, up to 6 ports of 40GbE
- Use as a core switch in a campus network or for data center top-of-rack
- Up to 1.28 Tb/s of wire-rate capacity, sub-microsecond latency for high-performance server and core connectivity over SFP+, DAC or CAT 5/6.
- Support for virtual chassis increases system redundancy and resiliency, providing maximum uptime and high availability in the network.

EDUCATION

Very high capacity to deal with the explosion of 802.11n mobile devices carried by students; 10Gbps connectivity to meet the needs of Common Core Standards for online standardized testing.

HEALTHCARE

Perfectly positioned to cope with growing use of Computerized Physician Order Entry (CPOE), access to clinical imaging, network connectivity of clinical devices and providing highly available and reliable guest internet access.

LEARN MORE

<http://is.gd/EnhanceTheEdge>

LIMITED TIME OFFER

Enhance the Edge and Transform Your Network

It's time to enhance your network edge and take advantage of a modern LAN infrastructure.



* Some conditions apply. Alcatel-Lucent business partners can visit <http://tinyurl.com/EnhanceTheEdge> for full details