



Dax Networks launches DX-509MG Series

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Dax Networks has launched DX-509MG Series, a range of high performance L2 Managed Fast Ethernet Switches. DX-509MG Series comprises three models - the basic model (DX-509MG), the enhanced model (DX-509MGE) and the POE model (DX-509MG-POE). The DX-509MG series are designed for networks where the number of users being connected is minimum. The presence of eight 10/100 ports, eight RJ45 connectors and one Gigabit combo uplink port makes it ideal for connecting end point PCs at the access level in a campus network.

DX-509MG Series adopts full Access Control List (ACL) policy. The switch also supports 802.1X authentication and RADIUS, providing the ability to network securely. The enhanced version (DX-509MGE) supports IPv6/IPv4 dual stack, helping protect the customer's investment. The DX-509MG POE model supports a full load for connecting all ports to any POE enabled device like IP Cameras, IP Phones, Access Points, etc.