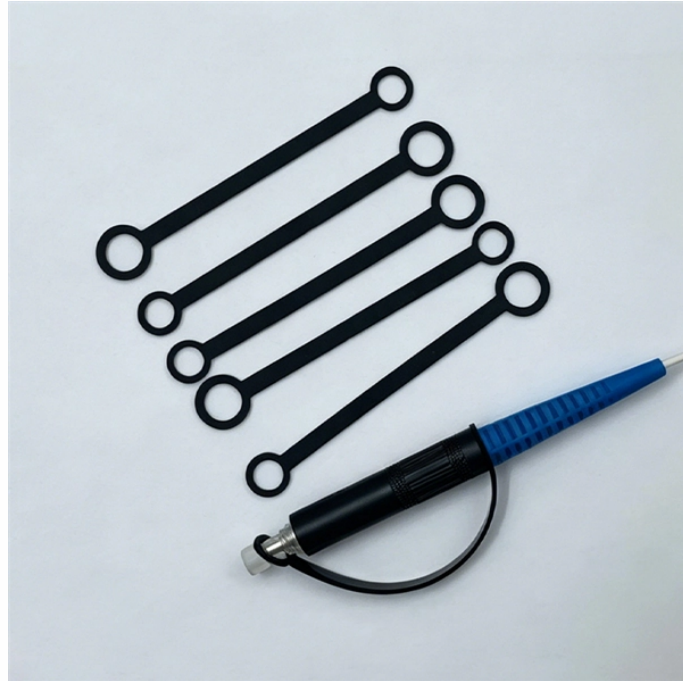


## Core Layer 3 Gigabit Switch



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In addition to layer 3 benefits such as improved fault isolation, simplified security management, network traffic segregation, lower network latency, and simplified troubleshooting, the EG97023 is hardened ...



Abundant Layer 3 routing protocols including RIP/OSPF/ECMP/VRRP that support a scalable network True Physical Stacking technology supports up to 8 units and 320Gbps backplane bandwidth for high ...



The GWN7810 and GWN7820 Series of Layer 3 Network Switches offers 9 model options, including PoE and Non-PoE options with up to 48 ports, which are ideal for medium-to-large businesses and ...



Abundant Layer 3 routing protocols including RIP/OSPF/ECMP/VRRP that support a scalable network True Physical Stacking technology supports up to 8 units and ...



Plus, our Gigabit Ethernet Switches with 4 SFP+ Ports support Layer 3 static routing for inter-VLAN traffic. Tackle complex networks with NETGEAR managed switches. Get PoE, SFP, and multi-gig ...



A compact and fanless 12-port model is ideal for use in quiet workspaces. With robust quality of service (QoS), support for static routing, and IPv6, these switches also simplify ownership with no switch ...



H3C S5120V3-LI Ethernet switch series supports Internet broadband access and offers Gigabit port access and uplink interface for small and medium-sized enterprises.



The L3 switch is ideal for service provider edge aggregation, enterprise wiring closets, data center aggregation, and network core deployment. These switches bring a high level of security and traffic ...



The DGS-3630 Series allows multiple switches to be combined to form a single physical or virtual stack. This increases redundancy over multiple physical units, simplifies management, and provides a ...



In this guide, we've tested and reviewed some of the top Layer 3 switches available today to help you make an informed decision.



Actelis' Layer 3 network switches are managed, hardened, and feature Gigabit switching capacity, static routing, RIP v1/v2, OSPF v2, and VRRP v2.

## Contact Us

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