angora
NETWORKS



VERGE Network Switch Family

The Choice of Turkey's Largest Companies and State Agencies.

Tailored Solutions
Global Technology

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VERGE Network Switch Family



VERGE is Angora Networks' family of edge switches. VERGE Ethernet Switch Family offers a new generation of manageable solutions for the infrastructure of your corporate network that are reliable, high-capacity and can meet your different access needs.

It helps protect sensitive data by maximizing the accessibility of critical business applications. In addition, it is equipped with features that will enable more efficient use of the bandwidth needed by applications and data.

Thanks to its 8, 24 or 48 fixed gigabit ethernet and 4 10 gigabit fiber backbone interfaces, it has the ability and power to meet the unified communication needs of corporate networks in ever-growing working environments. With the ideal combination of ease of installation and use, high-end service capabilities and capabilities to meet corporate networking needs, it gives you a more productive and end-to-end, better-connected work environment than ever before. Premium support and constantly updated documentation allow administrators to deploy and operate their devices very quickly and securely.

EASY INSTALLATION AND MANAGEMENT

The VERGE Ethernet Switch Family has been designed to provide ease of installation and use for corporate customers or service providers.

- Fully compatible with IEEE protocols, all interoperable software
- Speed limiting, traffic shaping, prioritization, classification, change in QoS bits.
- Industry Standard command line (CLI)
- Stacking and easy management of up to 8 devices
- Intelligent physical interfaces
- Advanced management with Angora NMS or other management tools
- REST API

HIGH LEVEL SECURITY

VERGE prevents unauthorized access while protecting your data with its advanced security options.

- IEEE 802.1X port security compatible with all NAC solutions
- Dynamic ARP Inspection, IP Source Protection and DHCP Inspections Neighbor Inspection (ND Inspection),
- Supports Router Announcement Protection (RA Guard) and numerous security features.

8 / 24 / 48 fixed gigabit ethernet and Thanks to its 4 10 gigabit fiber backbone connection interfaces, it has the ability and power to meet the unified communication needs of your ever-growing corporate network.

Switch Model	
2100 Series	8/16/24 Gigabit Copper 1G SFP Fiber Layer 2 switch
2200 Series	8/24/48 Gigabit Copper 10G SFP+ Fiber Layer 2+ switch
3100 Series	8/24/48 Gigabit Copper 10G SFP+ Fiber Layer 3 switch

Industrial Switch Datasheet

Enterprise Switch Datasheet

Dacenter / TOR Edge Switch Datasheet