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You can read the recommendations in the user guide, the technical guide or the installation guide for TRENDNET TEG-S2620IS. You'll find the answers to all your questions on the TRENDNET TEG-S2620IS in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual TRENDNET TEG-S2620IS
User guide TRENDNET TEG-S2620IS
Operating instructions TRENDNET TEG-S2620IS
Instructions for use TRENDNET TEG-S2620IS
Instruction manual TRENDNET TEG-S2620IS



24-Port 10/100Mbps Layer 2 Stackable Switch w/ 2 shared Gigabit Ports and Mini-GBIC Slots
TEG-S2620is (V1.0R)

The 24-Port 10/100Mbps Layer 2 Stackable Switch includes two shared Gigabit ports and mini-GBIC slots, providing a reliable foundation for a highly scalable managed network.

Features Stacking support for up to 8 TEG-S2620is switches, an 8.8Gbps switch fabric, 802.1x authentication, SNMP v1 support and Rapid Spanning Tree support.

Built-in Gigabit Ethernet ports and Mini-GBIC slots provide high speed uplinks to backbone switching or servers. Configure the switch using your choice of Telnet, HyperTerminal, SNMP or a Browser. Additional management features such as Port Trunking, IGMP snooping, VLAN, RMON, CoS and STP allow administrators to effectively manage departmental work groups.

FEATURES

- Stack up to 8 switches
- 24 x 10/100Mbps Auto-Negotiation and Auto-MDIX RJ-45 ports
- 2 x shared Gigabit RJ-45 ports and Mini-GBIC slots
- 1 x RS-232 DB-9 console port
- 8K MAC and 4K VLAN
- Port Based VLAN and 802.1Q VLAN
- Spanning Tree Protocol (RSTP) supported
- IEEE 802.3x Flow Control for half/full duplex support
- IGMP support for multi-media applications up to 256 groups
- Switching fabric up to 8.8Gbps
- Broadcast Storm Filtering protection against constant Broadcast or Multicast traffic
- Supports port status control (auto-negotiation, speed, duplex and flow-control)
- 2 Level priority queuing Quality of Service (QoS)
- IEEE 802.3ad port trunking with LACP
- Port Mirroring for network traffic analysis
- Supports port security and IEEE 802.1p Class of Service
- Supports IP multicast, SNMP and RMON
- Switch management with Simple Network Management Protocol (SNMP V1.0), Telnet, RS-232 console port and Web Browser
- Supports IEEE 802.1x/RADIUS user authentication
- Upgradeable firmware via Web browser and TFTP program
- 1U (1U) Rack mount design with mounting hardware included
- 3-Year Limited Warranty

TEG-S2620is
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Manual abstract:

8Gbps switch fabric, 802.1x authentication, SNMP v1 support and Rapid Spanning Tree support. Built-in Gigabit Ethernet ports and Mini-GBIC slots provide high speed uplinks to backbone switching or servers. Information provided in this document pertain to TRENDnet products and is subject to change at any time, without notice. Copyright © TRENDnet. All Rights Reserved. .



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