FS726TP
ProSafe™ 24 Port 10/100 Smart Switch
with 2 Gigabit Ports and PoE

• *Help is there when you need it! NETGEAR provides 24x7 technical support in English, with selected local language support during office hours.*

Two Gigabit Ports Plus Easy Browser - based Management

NETGEAR ProSafe Smart Switches fill the gap between unmanaged and fully managed switches. The family of ProSafe Smart Switches is designed for growing businesses that want control over their network without the cost and complexity of a full Layer 2/Layer 3 management implementation. This PoE capable Smart Switch, FS726TP, provides power and data over the same Cat-5 cable to enable affordable PoE solutions for mid-sized businesses. Using built-in standards based IEEE 802.3af PoE, the FS726TP offers web-based management including prioritization and SNMP making it ideal for deploying access points, VoIP phones and IP-based surveillance cameras. Two built-in Gigabit ports provides fast connections to servers or a Gigabit-speed backbone. With the utility of 24 10/100 Mbps ports, two copper 10/100/1000 ports and two hot-swappable Small Form-factor Pluggable (SFP)* GBIC slots for optional fiber connectivity, growing business networks, classrooms and workgroups can benefit from superior performance and keep up with expanding network needs. This high performing switch features a non-blocking wire-speed architecture with an 8.8Gbps switching capacity for maximum data throughput. All 26 RJ-45 ports automatically negotiate to the highest speed and support Auto Uplink™ technology to make the right link.

In addition, an intuitive, Web-browser interface offers the simple Smart Switch management, making it a snap to monitor switch performance, configure ports, even set up port trunks, VLANs, and traffic prioritization. Alternatively, use SNMP-based software to manage your Smart Switch. Shipped ready for use straight out of the box, it delivers switching that's easy to set up and use. NETGEAR ProSafe Smart Switches are ideal for adding basic management to your unmanaged networks and extending your managed networks.

Flexible ○ Choose to plug in up to 24 Ethernet or Fast Ethernet devices and mix in up to 12 802.3af IP-based devices.Power-over-Ethernet (PoE), optimizes the installation and power management of network devices such as wireless access points (AP), Voice over IP (VoIP) phones, and IP-based surveillance cameras. Power-over-Ethernet (IEEE 802.3af) capabilities reduce installation time and costs for many new network productivity devices. Free your wireless AP deployments and IP cameras from the restrictions of power outlet proximity and enable uninterruptible power supply for all your PoE devices.

Sharp ○ Web-based Smart management features include performance monitoring, port configuration, VLAN for traffic control, port trunking for increased bandwidth, and Class of Service (CoS) for traffic prioritization. Optimized for ProSafe Network Management Software (NMS100) and works with other SNMP-based management software.

Convenient ○ LEDs on the front panel make switch status easy to observe and troubleshooting easy to accomplish. Use as an unmanaged switch for plug & play operation or use the Smart Wizard to easily access the intuitive web-based management features.

Reliable ○ Made to last, this durable switch is housed in a 17" metal box and is backed by a five-year warranty. Comes complete with a rack mounting kit. Works with Windows, Macintosh O/S, Linux and Netware Operating systems.** One and three year Premium Support Packs available.

* Use with NETGEAR's ProSae AGM 731F 1000BASE-SX SFP GBIC module or NETGEAR's AGM 732F 1000BASE-LX SFP GBIC module
** Requires PC running Windows for initial Smart Switch access

Internet

FVS114 ProSafe
VPN Firewall 8

FS726TP ProSafe 24 Port
10/100 Smart Switch
with 2 Gigabit Ports and PoE

Servers with
GA311 Gigabit NICs

VIoP Phones

Gigabit Links

IP Camera

Desktop PCs with
FA311 10/100 NICs

Notebook PCs with
WG511T 54 Mbps
Wireless PC Card

WG302
ProSafe 802.11g
Wireless Access Point

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Everybody's connecting.®