

# NETGEAR GS724TPv3 Managed L2 Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) Grey

Model: GS724TPP-300EUS

Manufacturer: NETGEAR

EAN: 606449162769

Product Code: 1021437

## R8,440

As a leading provider of network equipment for SMBs, NETGEAR® understands the importance of providing great choice of PoE port counts and power budgets that can adapt to the business’s needs, whether in the hospitality, catering, education or retail domains. The GS724TP and GS724TPP 24-Port Gigabit Switch with PoE+ and 2 SFP Ports join the NETGEAR Standalone Smart Switches family, adding full 24 port PoE+ support for deployment of modern highpower PoE devices. Cautious spender organizations can now deploy denser PoE+ devices connected to a costeffective switch,

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with a reasonable PoE power budget of 190W (GS724TP) or 380W (GS724TPP). NETGEAR Smart Switches offer powerful Layer 2 features, great PoE functionality, and enhanced performance and usability. These switches are the ideal solution even for the most advanced small and medium organizations looking for the best combination of features, performance, and value: they are purposely designed for converged networks where voice, video, data are all carried on a single network platform. Temperature- and load-based fan-speed control combines accurate monitoring with minimized system acoustic noise: the GS724TP and GS724TPP support quiet rack mounting operation with a maximum of 26.1 dBA (GS724TP) and 33.6 dBA (GS724TPP) even at full power and 25°C (77°F) ambient. To empower the PoE applications, NETGEAR Insight Remote/Cloud Management is added to these two new switch models as an optional management mode. By activating the NETGEAR Insight Cloud management, the users will enable management features allowing businesses simpler configuration and deployment from anywhere using the NETGEAR Insight app from mobile devices or the Insight Cloud Portal from any device with a web browser.

**Highlights**

**More Powerful Switch for High Power Devices**

• 24 x PoE+ Gigabit ports with 190W PoE budget (GS724TP) or 380W PoE budget (GS724TPP)

• 2 dedicated Gigabit SFP fiber uplink ports

**Fast and flexible solution for SMB data, voice and video converged network**

• Non-blocking switching with 52Gbps

• Flexible rack-mounting option

**Powerful Connectivity and Security**

• Advanced VLAN support for better network segmentation

• L2/L3/L4 access control lists (ACLs) for granular network access control including 802.1x port authentication

• Advanced per port PoE controls for remote power management of PoE connected devices including operation scheduling

• Advanced QoS (Quality of Service) for traffic prioritization including portbased, 802.1p and L2/L3/L4 DSCPbased

• Auto “denial-of-service” (DoS) prevention

• IGMP Snooping and Querier for multicast optimization

• Egress Rate limiting and priority queuing for better bandwidth allocation

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• Port mirroring for network monitoring
• Energy Efficient Ethernet (IEEE 802.3az) for maximum power savings
• IPv6 management: IPv6 QoS, IPv6 ACL, IPv6 Multicast, and static and dynamic IPv6 address assignment
• Cable test to troubleshoot connection issues
• Easy-to-use Web browser-based management GUI available in English, German and Japanese
• SNMP v1, v2c, v3 and RMON remote monitoring

## Fully-integrated cloud-manageable devices

Remote/Cloud Management capability with NETGEAR Insight. Instantly activate NETGEAR Insight Cloud management from the web GUI, for simpler configuration and deployment from anywhere using the NETGEAR Insight app on mobile devices or the Insight Cloud portal through a web browser

## Smart IT, not Big IT

• NETGEAR Insight remote/cloud management, monitoring and maintenance using the NETGEAR Insight mobile app or Insight Cloud Portal for network-level management
• NETGEAR Switch Discovery Tool (NSDT) to discover, register and access to the local browser interface to configure the switches
• Network Management System (NMS300), allowing all NETGEAR business products to be deployed and managed through this single interface
• Text-based Lite Command-line Interface (CLI) NETGEAR Quality and Reliability
• Worry-free Limited Lifetime Warranty*, online technical chat support and Next Business Day (NBD) replacement.
• 90-days Free 24x7 Advanced Technical Phone Support**

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