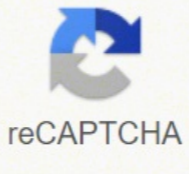




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Netgear gs108ev3 vlan trunk

GS108PE hardware is backordered indefinitely and cannot be purchased, please check Web Managed (Plus) Switches for a viable in-stock replacement, please contact us for further assistance. Netgear ProductsNETGEAR Unmanaged Plus SwitchesNETGEAR ProSafe Plus GS108PE Switch, 8-port Gigabit with PoE*Backorder#GS108PE-300NAS Get a Quote! More pricing below, click here! Today's growing businesses rely more on their network to carry out missioncritical business activities. Deployment of VoIP and IP surveillance needs the network intelligence to separate the voice and video traffic from data, and prioritize them accordingly. However, companies do not necessarily have more money or advanced training to deal with complex managed switches. NETGEAR Plus Switches meet this growing need by providing fundamental network features such as VLANs, QoS, and IGMP Snooping that will help optimize the performance of business networks. Plus Switches come in a variety of configurations ranging from 5 port desktop to 48 port rack mount. Some models support Power-over-Ethernet (PoE) and can power devices such as IP phones, IP surveillance cameras and wireless access points with just an Ethernet cable, perfect for low cost PoE deployments. Plus Switches are the perfect upgrade from the plug-and-play unmanaged switch, delivering essential networking features at a very affordable price. Enable network configuration and management at the price point of Unmanaged Switches Gigabit connection delivers up to 2000 Mbps of dedicated, nonblocking bandwidth per port Simple, yet useful network set-up on top of plug-and-play connectivity Flexible management via easy-to-use web browser-based management GUI or using the PC-based Utility application Web Interface with multiple language option VLAN support for traffic segmentation Quality of Service (QoS) for traffic prioritization Auto "denial-of-service" (DoS) prevention Troubleshoot connection issues via cable test Loop detection and broadcast storm controls IGMP snooping v1, v2 and v3 support for multicast optimization Rate limiting for better bandwidth allocation Port mirroring for network monitoring Link aggregation/port trunking for bigger uplink bandwidth (16-port and 24-port models support static manual LAGs only; GS750E supports static manual LAGs and LACP) Jumbo frame support Energy Efficient Ethernet (IEEE 802.3az) support for maximum power savings Limited Lifetime Hardware Warranty (excludes external power adapters on applicable models) Lifetime 24/7 Chat Technical Support Next-Business-Day Hardware Replacement Hardware Features: Benefits: All Gigabit models Making Plus Switch an ideal upgrade for SMB network combining management capability with higher speed and better performance PoE offerings in Plus Switches With half of the ports capable of supporting PoE, these PoE Plus models are the most cost efficient Gigabit Ethernet solution for converged network where PoE support is needed, but isn't necessary on all ports Desktop and rackmount Flexible deployment for either desktop placement, undertable mount, wall mount as well as rackmount Software Features: Benefits: VLAN Segment network into smaller groups for more secure and efficient use of network resources QoS For optimized network performance and better delivery of mission-critical traffic such as voice and video IGMP Snooping For improved network efficiency on delivering multicast traffic Port Trunking Build up a bigger bandwidth to support aggregated uplink traffic Port Mirroring For better and quicker network diagnostics and troubleshooting Cable Test Easily identify bad Ethernet cables Hardware at a glance Model name Form-Factor 10/100/1000Base-T RJ45 ports PoE 802.3af Power Supply PoE budget GS105E Desktop 5 N/A External Power Adapter N/A GS105PE Desktop 5 2 None - Requires power from a PoE switch up to 22w GS108PE Desktop 8 N/A External Power Adapter N/A GS108PE Desktop 8 4 External Power Adapter 45w GS116E Desktop 16 N/A External Power Adapter N/A JGS516PE Rackmount 16 8 Internal 85w JGS524E Rackmount 24 N/A Internal N/A JGS524PE Rackmount 24 12 Internal 100w GS750E Rackmount 48 Copper and 2 SFP N/A Internal N/A Software at a glance Management IP Multicast filtering EEE (802.3az) Auto-EEE VLANs QoS Port Trunking Rate Limiting Jumbo Frame Support PC Utility Tool Web GUI IGMP Snooping v1, v2 and v3 Yes Port-based, IEEE802.1Q-based VLANs Port-based, IEEE802.1p-based Yes Yes Models: GS105Ev2 GS105PE GS108Ev3 GS108PEv3 GS116Ev2 JGS516PE JGS524Ev2 JGS524PE GS750E Gigabit Ports 5 5 8 16 16 24 24 48 Gigabit Ports 0 0 0 0 0 0 2 SFP # of PoE Ports N/A 2 N/A 4 N/A 8 N/A 12 N/A Total PoE Power budget (Watts) N/A PoE pass-thru: 20W with AT in, 8W with AF in. N/A 45 N/A 85 N/A 100 N/A Max MAC entries 2K 2K 4K 4K 16K 16K 16K 16K Buffer size 128KB 128KB 192K 192K 768KB 768KB 768KB 768KB 1.5MB Energy Efficient Ethernet (IEEE802.3az compliant) Yes Yes Yes Yes Yes Yes Yes Yes Forwarding modes Store-and-forward Bandwidth 10 Gbps 10 Gbps 16 Gbps 16 Gbps 32 Gbps 32 Gbps 48 Gbps 48 Gbps 100Gbps Priority queuing Weighted Round Robin (WRR), Strict or both Jumbo frame support Up to 9K packet size Up to 9K packet size Up to 9720 bytes Up to 9720 bytes Up to 9K packet size Up to 9K packet size Up to 9K packet size Up to 9K packet size Acoustic noise (ANSI-S10.12) 0 0 0 0 24.5 0 24.4 0 Mean Time Between Failures (MTBF) 2,531,294 1,685,972 2,525,259 1,242,394 504,993 840,354 243,476 643,506 1,055,076 Models: GS105Ev2 GS105PE GS108Ev3 GS108PEv3 GS116Ev2 JGS516PE JGS524Ev2 JGS524PE GS750E VLAN (# Supported) 64 64 32 32 100 100 100 100 4000 IEEE 802.1Q VLAN Tagging Yes Yes Yes Yes Yes Yes Yes Yes Port-based VLAN Yes Yes Yes Yes Yes Yes Yes Yes Link Aggregation/ Port Trunking No No No No Static Manual LAGs only Static Manual LAGs only Static Manual LAGs only Static Manual LAGs only Static and LACP Number of Static Manual LAGs and # of members N/A N/A N/A 8 LAGs & 2 to 4 members 8 LAGs & 2 to 4 members 8 LAGs & 2 to 4 members 8 LAGs & 2 to 4 members IGMP Snooping (v1, v2 and v3) Yes Yes Yes Yes Yes Yes Yes Yes Block unknown Multicast Yes Yes Yes Yes Yes Yes Yes Yes Supported Multicast groups 128 128 128 128 64 64 64 64 64 DHCP Client Yes Yes Yes Yes Yes Yes Yes Yes Models: GS105Ev2 GS105PE GS108Ev3 GS108PEv3 GS116Ev2 JGS516PE JGS524Ev2 GS750E Rate Limiting Yes Yes Yes Yes Yes Yes Yes Yes DSCP Yes Yes Yes Yes No No No No No Yes IEEE 802.1p COS Yes Yes Yes Yes Yes Yes Yes Yes Port-based VLAN Yes Yes Yes Yes Yes Yes Yes Yes TOS Yes Yes Yes Yes Yes WRED (Weighted Deficit Round Robin) Yes Yes Yes Yes Yes Yes Yes Yes Strict Priority Queue Technology No No No No No No No No No No IEEE Network Protocols IEEE 802.3 Ethernet IEEE 802.3ab 1000BASE-T IEEE 802.3u 100BASE-T IEEE 802.3ab 1000BASE-T IEEE 802.1p Class of Service IEEE 802.3af (PoE) IEEE 802.1Q VLAN Tagging IEEE 802.3x Full-duplex Flow Control Models: GS105Ev2 GS105PE GS108Ev3 GS108PEv3 GS116Ev2 JGS516PE JGS524Ev2 GS750E System Password Yes Yes Yes Yes Yes Yes Yes Yes PC Utility Yes Yes Yes Yes Yes Yes Yes Yes Port Mirroring Yes Yes Yes Yes Yes Yes Yes Yes Config Upload (to Server) Yes Yes Yes Yes Yes Yes Yes Yes Loop Detection Yes Yes Yes Yes Yes Yes Yes Yes Loop Prevention DoS Prevention Yes Yes Yes Yes Yes Yes Yes Yes Broadcast Storm Control Yes Yes Yes Yes Yes Yes Yes Yes Energy Efficient Ethernet (EEE) Yes Yes Yes Yes Yes Yes Yes Yes Per port Speed, Link, Activity Per device Power, Fan and PoE Power Status Models: GS105Ev2 GS105PE GS108Ev3 GS108PEv3 GS116Ev2 JGS516PE JGS524Ev2 JGS524PE GS750E Dimensions (mm) 94x101x26 158x 105x27 158x 105x27 235x 103x27 286x 101x26 328x 169x43 328x 170x43 328x 169x43 440x204x43 Weight (kg) 0.27 0.45 0.55 0.726 0.84 1.67 1.4 1.84 3.25 Fan 0 0 0 0 1 0 1 0 Worst case, all ports used, line-rate traffic, max PoE (W) 2.6 22.0 4.5 60.0 10.0 110.0 13.8 123.0 30 Heat Dissipation Max/Standby (BTU/hr) Max: 8.9 Min: 2.2 Max: 6.7 Min: 1.2 Max: 15.2 Min: 4.9 Max: 205.2 Min: 3.7 Max: 34.2 Min: 13.3 Max: 34.2 Min: 14.4 Max: 47.2 Min: 19.6 Max: 78.7 Min: 19.8 Max: 102.7 Min: 38.9 Operating Temperature 32° to 122°F (0° to 50°C) Operating Humidity 90% maximum relative humidity, non-condensing Operating Altitude 10,000 ft (3,000 m) maximum Storage Temperature - 4° to 158°F (-20° to 70°C) Storage Humidity 95% maximum relative humidity, non-condensing Storage Altitude 10,000 ft (3,000 m) maximum Certifications Class (including but not limited to CE mark, commercial, FCC Part 15, VCCI, EN55022 (CISPR 22), C-Tick, EN50082-1, EN55024, CCC) B B B A A A A A Models: GS105Ev2 GS105PE GS108Ev3 GS108PEv3 GS116Ev2 JGS516PE JGS524Ev2 JGS524PE GS750E Certifications CE mark, commercial CSA certified (CSA 22.2 #950) UL listed (UL 1950)/CUL IEC 950/EN 60950 Switch Warranty Limited lifetime warranty* Power Adapter Warranty 2 years 2 years 2 years 2 years Technical Support Lifetime Tech Support* via chat, 90 day tech support via email Next-Business-Day (NBD) Replacement Limited lifetime* All Models Gigabit Plus Switch Power cord or power adapter (depending on model; GS105PE has no power supply or power cord) Rack-mounting kit Quick Install Guide Rack mount kit (JGS516PE, JGS524Ev2, JGS524PE and GS750E only) * 24x7 Lifetime Advanced Technical Support includes Remote Diagnostics performed by our technical experts for prompt resolution of technical issues. ** 3-year Next business day onsite hardware replacement support included; see for coverage, availability and terms and conditions. Why the NETGEAR Gigabit Plus Switch is the ideal upgrade from Unmanaged Switches for SMB networks: Configurable with simple set-up Build multiple user groups Prioritize voice and video traffic Monitor and troubleshoot Download the NETGEAR Gigabit Ethernet Plus Switches Datasheet (PDF). Pricing Notes: Pricing and product availability subject to change without notice. Netgear ProductsNETGEAR Unmanaged Plus SwitchesNETGEAR ProSafe Plus GS108PE Switch, 8-port Gigabit with PoE*Backorder#GS108PE-300NAS Get a Quote!

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