

NETGEAR GS108 Unmanaged

Brand : NETGEAR

Product code: GS108UK

Product name : GS108



GS108 - 8 Port Gigabit Ethernet (10/100/1000) Network Switch

NETGEAR GS108 Unmanaged:

Now you can have a powerful, high-speed network on a small scale. NETGEAR's GS108 Gigabit Ethernet Switch lets you build a system that provides a full, dedicated 1000, 100, or 10 Mbps connection so you can move very large files across your network instantly. The GS108 also lets you painlessly integrate 10, 100, and 1000 Mbps devices. This potent switch is packed with ease-of-use features to simplify your workday experience. It's compact design fits neatly into small work spaces and, since it's self-cooling without a fan, it runs silently and unobtrusively.

NETGEAR GS108. Switch type: Unmanaged. Basic switching RJ-45 Ethernet ports quantity: 8. Full duplex. MAC address table: 8000 entries, Switching capacity: 16 Gbit/s. Networking standards: IEEE 802.3ab, IEEE 802.3i, IEEE 802.3u

Management features		Performance	
Switch type *	Unmanaged	Minimum system requirements	- UTP Category 5 or better cables - Network card for each PC or server (e.g. GA302T) -Network software
Ports & interfaces		Power	
Basic switching RJ-45 Ethernet ports quantity *	8	Power consumption (typical)	14 W
Network		Power over Ethernet (PoE)	
Networking standards *	IEEE 802.3ab, IEEE 802.3i, IEEE 802.3u	Power over Ethernet (PoE) *	✗
Copper ethernet cabling technology	1000BASE-T, 100BASE-TX, 10BASE-T	Operational conditions	
Full duplex	✓	Operating temperature (T-T)	0 - 40 °C
Data transmission		Operating relative humidity (H-H)	10 - 90%
Switching capacity *	16 Gbit/s	Weight & dimensions	
MAC address table *	8000 entries	Weight	760 g
Maximum data transfer rate	1 Gbit/s	Logistics data	
Packet buffer memory	0.032 MB	Harmonized System (HS) code	85176990
Protocols		Other features	
Data link protocols	Ethernet, Fast Ethernet, Gigabit Ethernet	Latency	(100 to 100 Mbps): 40 μ (max), (1000 to 1000 Mbps): 10 μ (max)
Design		Data transfer rate	1000 Mbit/s
Rack mounting *	✗	Dimensions (WxDxH)	235.5 x 100.8 x 27 mm
LED indicators	Power	I/O ports	8 auto speed(10/100/1000) sensing UTP RJ-45
Safety	UL (UL 1950), CUL, C-Tick	Power requirements	5 V @ 2.8 A DC
Performance		Electromagnetic emissions	CE mark, commercial FCC Part 15 Class A, EN 55 022 (CISPR 22), Class A VCCI, Class A C-Tick
Compatible operating systems	Windows, Linux, Mac OS		



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