



Zyxel GS-105S V2 | Switch | 5x RJ45 1000Mb/s, unmanaged



link to the product:

<https://www.batna24.com/gb/p/switches/zyxel-gs-105s-v2-switch-5x-rj45-1000mb-s-unmanaged>

Price: **69.06 zł** gross / 56.15 zł net



Manufacturer: ZYXEL

Referention number: DNXEFLQERMMJM

Product features

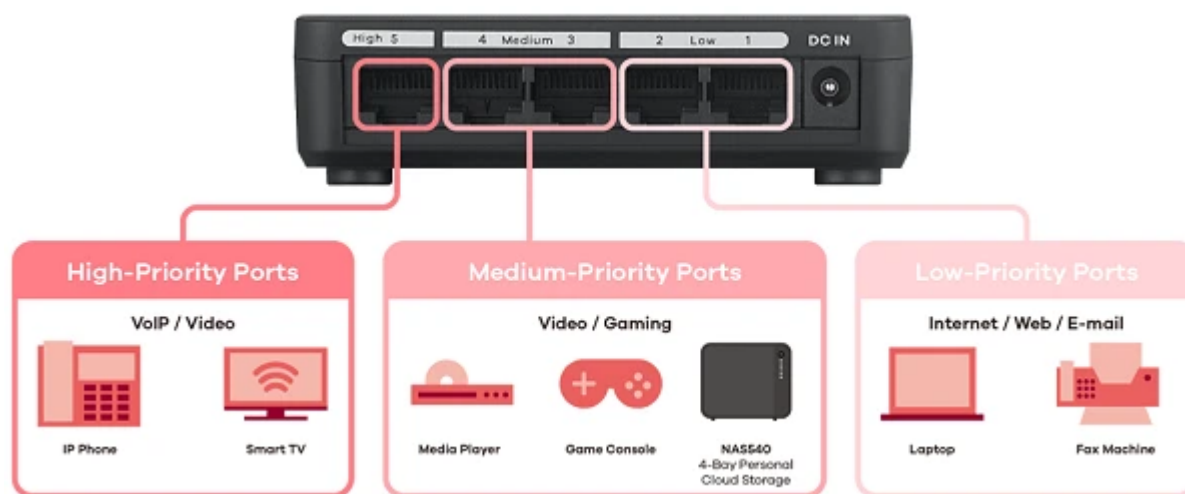
Regulatory Approvals	CE, FCC Class B, BSMI
Storage relative humidity (H-H)	10 - 90%
Buffer size	128 KB
Height	32 mm
LED indicators	Yes
Width	106 mm
Depth	75 mm
Auto-negotiation	Yes
Storage temperature (T-T)	-20 - 70 °C
Package weight	205 g
Console port	RJ-45
Power consumption (typical)	2.5 W
Humidity measurement range	10 - 90%
Harmonized System (HS) code	85176990
Switching capacity	10 Gb/s
Networking standards	IEEE 802.3
10G support	Yes
Full duplex	Yes
Auto MDI/MDI-X	Yes
Plug and Play	Yes
Operating temperature (T-T)	0 - 40 °C
Package depth	82 mm

Package height	95 mm
Package width	127 mm
Quality of Service (QoS) support	Yes
User guide	Yes
IGMP snooping	Yes
Flow control support	Yes
Jumbo frames support	Yes
MAC address table	2000 entries
Power over Ethernet (PoE)	No
Internal memory	0.128 MB
AC input voltage	100 V
Store-and-forward	Yes
Product colour	Black
Power connector	DC-in jack
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Basic switching RJ-45 Ethernet ports quantity	5
Product weight	105 g

Full product description

Zyxel GS-105S v2 - Gigabit 5-port switch

Zyxel GS-105S v2 helps you easily connect multiple media devices to your home network at **Gigabit** speeds, allowing simultaneous and smooth streaming and playing online.



Plug-and-Play and QoS technology

With **Plug-and-Play** technology, you can connect **GS-105S v2** to VoIP, media players, game consoles, TV set-top boxes or devices for surfing the home network without any configuration problems. **QoS** together with ports for three priority levels allows you to customize VoIP or multimedia connections to your specific needs for the best possible experience. You can also connect your gaming console to a medium-priority port and less demanding devices to low-priority ports.



Style and modernity

Zyxel GS-108S v2 detects the operation and speed of the connection, informing the user via an LED. Compatibility with **IEEE 802.3az Energy Efficient Ethernet**, known as "**Green Ethernet**", ensures energy efficiency without loss of performance. **GS-105S v2** automatically detects cable length and power consumption based on the connected devices, thus consuming less power for short distances between devices. The minimalist design of **switch** will be composed with the decor of any interior.