

# ZyXEL GS-105SV2-EU0101F/ 10/100/1000Mb/ 3 QoS porty/ 802.3az (Green)/desktop/plastový kryt

**cena vč DPH:** **451 Kč**

**cena bez DPH:** 373 Kč

**Kód zboží (ID):** 1544345

**PN:** GS-105SV2-EU0101  
F

**Záruka:** 24 měsíců



GS-105SV2 5-Port Desktop Gigabit Ethernet Media Switch 5-port 10/100/1000Mbps Gigabit Ethernet switch, 3 QoS ports (1port "High", 2ports "Middle"), 802.3az (Green), desktop, plastic housing Prioritize Multimedia Streams for Optimized Video and Online Gaming Enjoyments The ZyXEL GS-105S 5-Port Desktop Gigabit Ethernet Media Switch can easily connect multiple media devices to home networks at blazing-fast Gigabit speed simultaneously. Moreover, the newly designed QoS ports of GS-105S allow smooth video streaming and online gaming as well. Plug-and-play, stylish design With easy plug-and-play, you can connect the GS-105S to media players, game consoles and smart TVs to your home network without any configuration effort. With its stylish modern look and streamlined design, the GS-105S fits nicely into any home décor. Smooth multimedia streaming and gaming The ZyXEL GS-105S features QoS ports for you to assign high, medium or low priorities for your preferred network applications. For instance, if you are a movie enthusiast, you can connect media players or smart TVs to the high-priority ports for smooth video streaming and the best home 3D streaming experience. If you prefer lag-free online gaming, simply connect the game console through the high-priority QoS port and assign media players, PC and other network devices to the medium- or low-priority QoS ports according to your need. Blazing-fast Gigabit speed The GS-105S 10/100/1000 Mbps switch is designed for reliable high-performance media networks 10 times faster than Fast Ethernet connections. It perfectly fulfills the demands for multimedia streaming and online gaming. System Specifications •Standard ?IEEE 802.3 10Base-T Ethernet ?IEEE 802.3u 100Base-TX Fast Ethernet ?IEEE 802.3ab 1000BASE-T Gigabit Ethernet ?IEEE 802.3 Nway auto-negotiation ?IEEE 802.3x full duplex operation and flow control ?IEEE 802.3az Energy Efficient Ethernet •Performance ?Data transfer rate (half duplex/full duplex):

?Ethernet: 10/20 Mbps ?Fast Ethernet: 100/200 Mbps ?Gigabit Ethernet: 1000/2000 Mbps ?MAC address table: 2 K ?Memory buffer: 128 KB ?Switching fabric (non-blocking): 10 Gbps •Features ?Auto-MDI/MDIX in all ports ?Transmission method: store-and-forward architecture ?Port-based QoS support ?Jumbo frame support up to 9 KB ?IGMP snooping v1/v2 support Hardware Specifications •Interface ?Five RJ-45 10/100/1000 Mbps Ethernet ports with auto MDI/MDIX support •QoS Ports ?One high-priority QoS port, two medium-priority QoS ports, and two low-priority QoS ports •LED indicator ?PWR: Power ?Per port: Link/Activity •Power supply ?Input: 100-240 V AC ?Output: 5 V DC, 1 A •Power consumption: 2.5 watt max. Physical Specifications •Item dimensions (WxDxH): 106 x 75 x 32 mm (4.17" x 2.95" x 1.26") •Item weight: 105 g (0.23 lb.) •Packing dimensions (WxDxH): 127 x 82 x 95 mm (5.00" x 3.23" x 3.74") •Packing weight: 205 g (0.45 lb.) Environmental Specifications •Operating environment ?Temperature: 0°C to 40°C (32°F to 104°F) ?Humidity: 10% to 90% (Non-condensing) •Storage environment ?Temperature: -20°C to 70°C (-4°F to 158°F) ?Humidity: 10% to 90% (Non-condensing) Certification •CE, FCC class B, C-Tick, BSMI Package Contents •Gigabit switch •Power adapter •Quick start guide •Warranty card Warranty: Limited lifetime

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