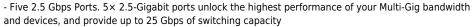


TP-Link 5-Port 2.5G Desktop Switch

Brand : TP-Link **Product code:** TL-SG105-M2

Product name: 5-Port 2.5G Desktop Switch



- Super-Fast Connections. Provides super-fast connections to 2.5G NAS, 2.5G Server, gaming computer, 2.5G WiFi 6 AP, 4K video, and more
- Ideal for Various Scenarios. Built for LAN parties, home entertainment, small and home offices, and instant transfer for workstations
- Hassle-Free Cabling. Instantly upgrade to 2.5 Gbps without the need to upgrade to Cat6 wiring, reducing wiring costs and hassle.**
- Silent Operation. Industry-leading fanless design ensures silent operation, ideal for any home or business
- Plug and Play. Allows for easy deployment without the need for a technician
- Metal Casing. Durable metal casing and desktop/wall-mounting design are well-suited for different environments
- 5× 100Mbps/1Gbps/2.5Gbp, 25 Gbps, 18.6 Mpps, 16 K MAC, 1.5 Mb Buffer, 10 KB Jumbo, 209×126×26





Management features		Power	
Management features			
Switch type *	Unmanaged	DC input voltage	12 V
Ports & interfaces		Input current	1 A
Basic switching RJ-45 Ethernet ports 5		Power consumption (max)	12.11 W
quantity *	5	Power over Ethernet (PoE)	
Basic switching RJ-45 Ethernet ports type *	Gigabit Ethernet (10/100/1000)	Power over Ethernet (PoE) *	×
Network		Operational conditions	
Networking standards *	IEEE 802.3, IEEE 802.3ab, IEEE 802.3p, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z	Operating temperature (T-T)	0 - 40 °C
		Storage temperature (T-T)	-40 - 70 °C
		Operating relative humidity (H-H)	10 - 90%
10G support *	×	Storage relative humidity (H-H)	5 - 90%
Ethernet LAN data rates	10,100,1000 Mbit/s	Heat dissipation	41.32 BTU/h
Data transmission		Weight & dimensions	
Switching capacity *	25 Gbit/s	Width	209 mm
Forwarding rate	18.6 Mpps	Depth	126 mm
MAC address table *	16000 entries	Height	26 mm
Store-and-forward	✓	Packaging data	
Design		Cables included	LAN (RJ-45)
Rack mounting *	×	Quick start guide	1
Product colour	Black	Logistics data	
LED indicators	✓	-	85176990
Certification	CE, FCC ,RoHS	Harmonized System (HS) code	921/0990
Power			
Power supply included *	1		

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