

# TP-LINK LiteWave LS1008G - Switch

unmanaged - 8 x 10/100/1000 - desktop - wall-mountable

Group	Network Equipment
Manufacturer	TP-LINK
Manufacturer item no.	LS1008G
EAN/UPC	6935364085476



## Description

The TP-Link LiteWave Series Unmanaged Switches provide easy and affordable way to expand your wired network. They are easy to use and reliable. With these plug-and-play switches, you can expand your network connections to multiple devices instantly. With all ports support Auto-MDI/MDIX, there's no need to worry about the type of cable to use. Increase the speed of your network with the LS1008G 8-port Gigabit desktop switch. Non-blocking, 8× 10/100/1000Mbps ports enable instant transferring of large, bandwidth intensive files without interference.

## Main features

Product Description	TP-Link LiteWave LS1008G - switch - 8 ports - unmanaged
Device Type	Switch - 8 ports - unmanaged
Subtype	Gigabit Ethernet
Ports	8 x 10/100/1000
Performance	Switching capacity: 10 Gbps   Forwarding performance: 11.9 Mpps
MAC Address Table Size	4K entries
Jumbo Frame Support	16KB
Features	Flow control, auto-negotiation, auto-uplink (auto MDI/MDI-X), store and forward, plastic housing, fanless, Green Technology
Compliant Standards	IEEE 802.3u, IEEE 802.3i, IEEE 802.3ab, IEEE 802.3x
Dimensions (WxDxH)	12.7 cm x 6.65 cm x 2.3 cm

## Extended details

### General

Device Type	Switch - 8 ports - unmanaged
Enclosure Type	Desktop, wall-mountable
Subtype	Gigabit Ethernet
Ports	8 x 10/100/1000
Performance	Switching capacity: 10 Gbps   Forwarding performance: 11.9 Mpps
MAC Address Table Size	4K entries
Jumbo Frame Support	16KB
Features	Flow control, auto-negotiation, auto-uplink (auto MDI/MDI-X), store and forward, plastic housing, fanless, Green Technology

Status Indicators	Power, link/activity
	<b>Expansion / Connectivity</b>
Interfaces	8 x 1000Base-T RJ-45
	<b>Power</b>
Power Device	External power adapter
Power Consumption Operational	3.9 Watt
	<b>Miscellaneous</b>
Compliant Standards	FCC, RoHS
	<b>Dimensions &amp; Weight</b>
Width	12.7 cm
Depth	6.65 cm
Height	2.3 cm
	<b>Environmental Parameters</b>
Min Operating Temperature	0 °C
Max Operating Temperature	40 °C
Humidity Range Operating	10 - 90% (non-condensing)
Min Storage Temperature	-40 °C
Max Storage Temperature	70 °C
Humidity Range Storage	5 - 90% (non-condensing)

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