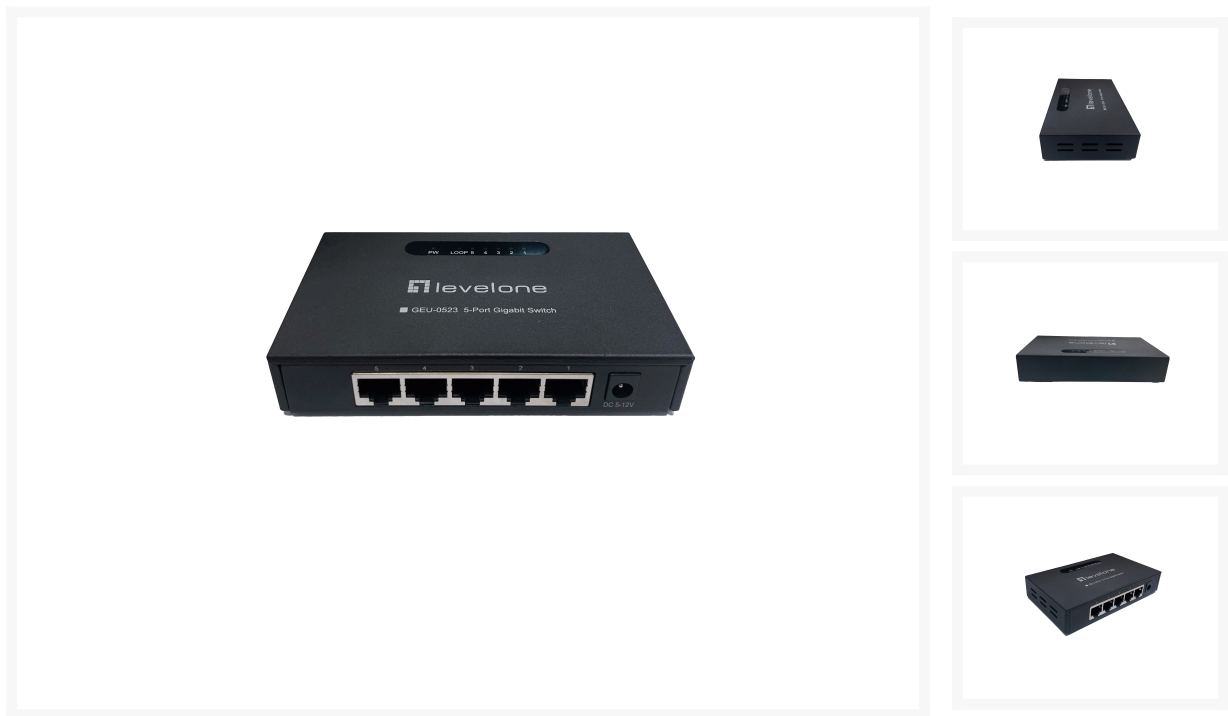


GEU-0523 5-Port Gigabit Switch

Product Images



Short Description

- 5 Gigabit Ethernet ports
- 10/100/1000Mbps wire speed transmission and reception
- 9K jumbo frames to increase data transfer rates
- Supports 2K MAC address auto-learning and auto-aging
- Provides wall or desktop mounting
- Minimize carbon footprint with advanced energy efficient technology (IEEE 802.3az)
- Supports loop detection and features an LED indicator

Description

The LevelOne GEU-0523 is a wire-speed, non-blocking networking device that provides 5

ports 10/100/1000Mbps Ethernet connections. All ports support auto-negotiation and auto-MDI/MDIX sensing, eliminating the need for crossover cables or Uplink Ports. Each port can be used as general network port or as connecting port into a router, server, hub or another network switch. The GEU-0523 is the ideal and cost-effective choice for expanding your network.

Additional Information

Harmonized System (HS) code	851762
Customs product code (TARIC)	8517620000
Energy Saving	IEEE 802.3az (Energy Efficient Ethernet)
Features	5 x 10/100/1000Mbps
Data rate	Gigabit Ethernet
PoE Supported	No
Concurrent ports	Total 5.00
Fanless	Yes
Manageable	No
Grade	Commercial
Package Contents	● GEU-0523 ● Power Adapter ● Quick Installation Guide
Switching capacity	10Gbps
Dimensions (W x D x H)	124 x 72 x 24 mm
Product weight (kg)	0,17
Color	Black
EAN	4015867222256
Model Number	GEU-0523
Backplane (Gbps)	10
Flash memory size	1024
Packet forwarding rate	1488000pps
Indicators	Power Loop LINK/ACT 1000M Power Loop LINK/ACT 1000M Power Loop LINK/ACT 1000M
Jumbo frame (KB)	9
MAC address table	2K
Mount	Desk mount
Power input	5VDC, 1.0A (External Power Adapter)

Power supply included	Yes
Chipset	MT7530D
RAM size	8kbit

