

Before initial startup, please make sure to take notice of the information regarding the intended use in the enclosed installation guide!

Operate the device only with a professionally installed power supply at a nearby power socket that is freely accessible at all times.

The power plug of the device must be freely accessible.

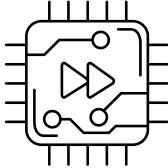
Please note that support for third-party accessories (SFP and DAC) is not provided.



- \rightarrow Do not rest any objects on top of the device and do not stack multiple devices.

- www.lancom-systems.com/slide-in-MI.

Hardware Quick Reference LANCOM GS-4530X





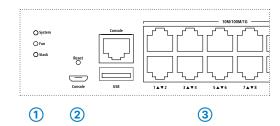


Please observe the following when setting up the device

 \rightarrow The mains plug of the device must be freely accessible.

 \rightarrow For devices to be operated on the desktop, please attach the adhesive rubber footpads.

- \rightarrow Keep the ventilation slots on the side of the device clear of obstruction.
- \rightarrow Mount the device into a 19" unit in a server cabinet using the provided screws and mounting brackets.
- Both slide-in rails are attached as shown in the accompanying installation instructions



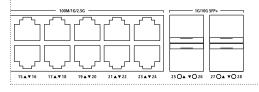
System: green	Device operational
System: red	Hardware error
Fan: red	Fan error
Stack: green	As manager: port activated and connected with standby manager connected
Stack: orange	As standby manager: port activated and connected to connected manag
2 Reset button	
~5 sec. pressed	Device restart
Pressed until all port LEDs glow	Configuration reset and device resta
3 TP Ethernet po	orts 10M / 100M / 1G
Off	Port inactive or disabled
Green	Link 1000 Mbps
Green, blinking	Data transfer, link 1000 Mbps
Orange	Link < 1000 Mbps

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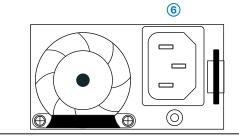
4 TP Ethernet ports 100M / 1G / 2.5G		
Off	Port inactive or disabled	
Green	Link 2500 - 1000 Mbps	
Green, blinking	Data transfer, link 2500 - 1000 Mbps	
Orange	Link < 1000 Mbps	
Orange, blinking	Data transfer, link < 1000 Mbps	
(5) SFP+ ports 1G / 10G		
Off	Port inactive or disabled	
Blue	Link 10 Gbps	
Blue, blinking	Data transfer, link 10 Gbps	
Green	Link 1 Gbps	
Green, blinking	Data transfer, link 1 Gbps	
6 Power supply unit (rear panel)		
Off	No primary power	
Green	Secondary power supply OK	
Orange	Secondary power supply failure	

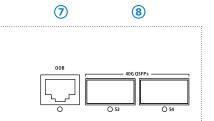
Orange, bllinking Warning event

(7) OOB port (rear panel)

Off	OOB port inactive	
Green Link 1000 Mbps		
8 QSFP+ ports 40G (rear panel)		
Off	Port inactive or disabled	

Off	Port inactive or disabled
Green	Link 40 Gbps
Green, blinking	Data transfer, link 40 Gbps





Hardware

Interfaces	
Number of fans	2
Housing	Robust metal hou network connect
Environment	Temperature ran non-condensing
Power consumption	Max. 72 W (when
Power supply	Exchangeable po

QSFP+ TP Ethernet SEP+ 1 RJ-45 / 1 Micro USB ____ Console USB 1 USB host — оов 1 00B

Package Content

Mounting brackets	2 19" mounting b
Power supply	1 exchangeable
	power supplies
Cables	1 IEC power core

Hereby, LANCOM Systems GmbH | Adenauerstrasse 20/B2 | D-52146 Wuerselen, declares that this device is in compliance with Directives 2014/30/EU. 2014/35/EU. 2011/65/EU. and Regulation (EC) No. 1907/2006. The full text of the EU Declaration of Conformity is available at the following Internet address: www.lancom-systems.com/doc

2 QSFP+ 40 Gbps uplink ports for connection to superordinate core switches or content servers, can also be configured as stacking ports via software 12 TP Ethernet ports 10 / 100 / 1000 Mbps 12 TP Ethernet ports 100 / 1000 / 2500 Mbps 4 SFP+ 1 / 10 Gbps, uplink ports for connection to superordinate core switches or content servers, can also be configured as stacking ports via software

> brackets, 2 slide-in rails for rear stabilization in 19" racks power supply LANCOM SPSU-250, expandable to 2 LANCOM SPSU-250 s (hot swappable, for redundancy operation)

ord, 1 serial configuration cable, 1 micro USB configuration cable

ower supply (110-230 V, 50-60 Hz)

n using one power supply, or redundancy mode with two power supplies) nge 0-40° C; short-term temperature range 0-50° C; humidity 10-90 %,

using, 1 HU with removable mounting brackets and slide-in rails, ctions at front and rear, dimensions 442 × 44 × 375 mm (W x H x D)