Power supply module with mains connection socket (rear panel) Supply the device with power via the power supply socket of the power supply module. Use the supplied power cord or a country-specific LANCOM power cord.

To remove the power supply module, disconnect the module from the power supply and then pull the plug out of the module. While pressing the release lever (8) to the left, you can pull the module out of the device by the handle (7).

Additional slot for power supply module with mains connection socket (rear panel) To install an additional power supply module, remove the corresponding module bay cover by loosening both associated screws and push the power supply module in as far as it will go until the release lever (8) audibly engages. Check by pulling the handle (7) that the module cannot be removed from the bay without the release lever (8) being pressed to the left.

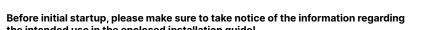


→ Keep all ventilation slots on the side of the device clear of obstruction

→ Mount the device into a 19" unit in a server cabinet using the provided screws and mounting brackets.

Please observe the following when setting up the device → For devices to be operated on the desktop, please attach the adhesive rubber footpads

→ Do not rest any objects on top of the device



the intended use in the enclosed installation guide!

power socket that is freely accessible at all times.

Operate the device only with a professionally installed power supply at a nearby

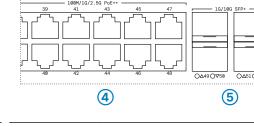
The power plug of the device must be freely accessible.

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

Link/Act/S

LANCOM

System 🔿



System / PWR A / PWR B / Link/Act/Spd / PoE LED 4 TP Ethernet ports 100M / 1G / 2.5G PoE++ LEDs switched to Link/Act/End mode

	System: off	Device powered off	LEDs switched to Lini	k/Act/Spd mode
	System: green	Device operational	Off	Port inactive or disabled
	System: red	Hardware error	Green	Link 2500 - 1000 Mbps
	PWR A / PWR B: off	Power supply module A or B not installed	Green, blinking	Data transfer, link 2500 - 1
	DIA/D A / DIA/D D		Orange	Link < 1000 Mbps
	PWR A / PWR B: green Status of power supply module A or E	Status of power supply module A or B	Orange, blinking	Data transfer, link < 1000 N
	Link/Act/Speed:	Port LEDs show link / activity / port	LEDs switched to Pol	mode
		speed status	Off	Port inactive or disabled

2 Mode/Reset button	
---------------------	--

~ 5 seconds pressed Device restart Pressed until all port Configuration reset and device res	Short press	Switching the port LED display
Pressed until all port Configuration reset and device res	~ 5 seconds pressed	Device restart
LEDs glow	· ·	Configuration reset and device resta

Port LEDs show PoE status

TP Ethernet ports 10M / 100M / 1G PoE+

LEDs switched to Link/Act/Spd mode	
Off	Port inactive or disabled
Green	Link 1000 Mbps
Green, blinking	Data transfer, link 1000 Mbps
Orange	Link < 1000 Mbps
Orange, blinking	Data transfer, link < 1000 Mbps
I EDo owitched to F	ac mada

LEDs switched to PoE mode

Off	Port inactive or disabled
Green	Port enabled, power sup onnected device
Orange	Hardware error

Off Port inactive or disabled Green Link 2500 - 1000 Mbps Green, blinking Data transfer, link 2500 - 1000 Mbp Orange Link < 1000 Mbps Orange, blinking Data transfer, link < 1000 Mbps LEDs switched to PoE mode		LEDS SWITCHED TO LINK/ACT/Spa mode	
Green, blinking Data transfer, link 2500 - 1000 Mbp Orange Link < 1000 Mbps Orange, blinking Data transfer, link < 1000 Mbps		Off	Port inactive or disabled
Orange Link < 1000 Mbps Orange, blinking Data transfer, link < 1000 Mbps		Green	Link 2500 - 1000 Mbps
Orange, blinking Data transfer, link < 1000 Mbps		Green, blinking	Data transfer, link 2500 - 1000 Mbps
9.:		Orange	Link < 1000 Mbps
LEDs switched to PoE mode	3	Orange, blinking	Data transfer, link < 1000 Mbps
		LEDs switched to Pol	E mode

Port enabled, power supply to

connected device

Hardware error

(5)	10G	SFP+	ports

	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

7 Power supply unit (rear panel)

 DC OK: green, blinking	Secondary power supply Ok
 DC OK: red, blinking	Secondary power supply fai
 AC OK: green,	Primary power supply OK

Off	Port inactive or disabled
Green	Port enabled, power supply to connected device
Orange	Hardware error

Hardware Power supply Housina

Interfaces	
ETH	36 TP Ethernet ports 10 / 100 / 1000 Mbps PoE+ 12 TP Ethernet ports 10 / 100 / 2500 Mbps PoE++
SFP+	4 SFP+ ports 1 / 10 Gbps
Console	1 RJ-45

connectors on the front, 442 × 44 × 440 mm (W x H x D)

Exchangeable power supply (110-230 V, 50-60 Hz)

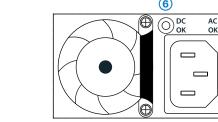
Package Content

Mounting brackets	2 19" brackets for rack mounting;	sed
	If an additional rear support surface is required for more stable mounting of the switch,	n s
	please use the LANCOM Switch Rack Mount L250, item no.: 61432, which is available as an	io
	accessory	Ď.

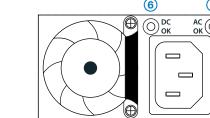
Temperature range 0-40° C; short term temperature conditions 0-50°C; humidity 10-90%;

Robust metal housing, 1 HU with removable mounting brackets for 19" installation, network

1 exchangeable power supply LANCOM SPSU-920, expandable to 2 LANCOM SPSU-920 Power supply power supplies (hot swappable, for redundancy operation)



Cables IEC power cord, serial configuration cable 1.5 m



AC OK: red, blinking Primary power supply failure

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





Hardware Quick Reference

LANCOM GS-3652XUP



GS-3652XUP

System 🔿

PWR A 🔘

PWR B 🔾 k/Act/Spd 🔿

1 Configuration interface (Console)

or a LAN switch.

or a LAN switch.

instructions:

of the FCC Rules

MADE IN TAIWAN

A SFP+ interfaces 1G / 10G

Connect the configuration interface via the included serial

to use for configuring / monitoring the switch.

TP Ethernet interfaces 10M / 100M / 1G PoE+

TP Ethernet interfaces 100M / 1G / 2.5G PoE++

www.lancom-systems.com/SFP-module-MI.

This device complies with Part 15

configuration cable to the serial interface of the device you want

Use Ethernet cables to connect the interfaces 1 to 36 to your PC

Use Ethernet cables to connect the interfaces 37 to 48 to your PC

Insert suitable LANCOM SFP modules into the SFP+ interfaces 49 to 52. Choose cables which are compatible with the SFP modules

and connect them as described in the SFP modules mounting

