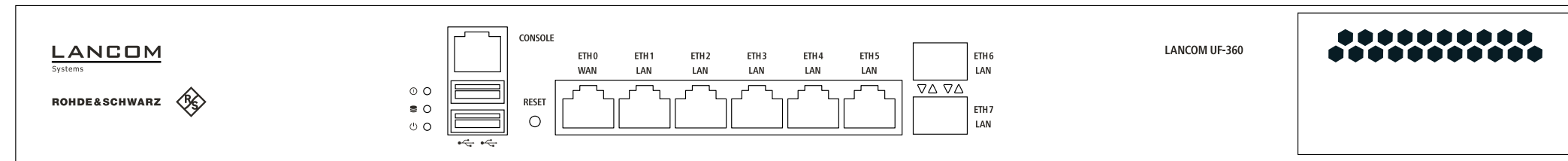
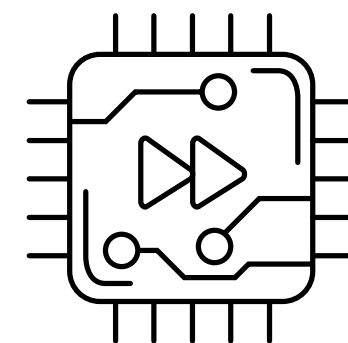


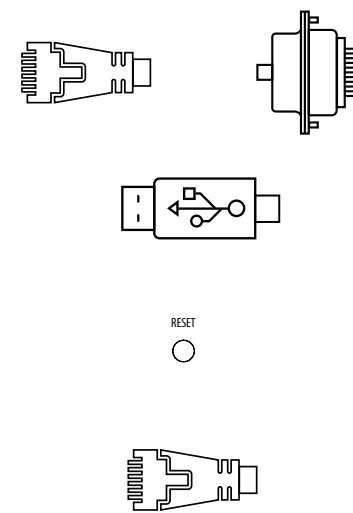
Hardware Quick Reference

LANCOM R&S®UF-360

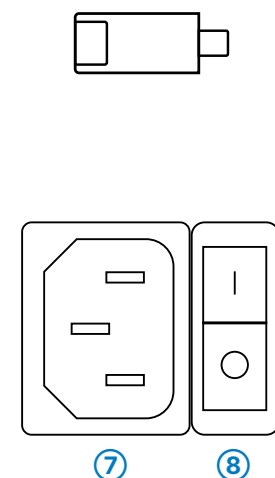


- ①
- ②
- ③
- ④
- ⑤
- ⑥

- ① **Serial configuration interface RJ45 (CONSOLE)**
Maintenance interface for expert configuration. Not necessary for initial commissioning.
- ② **USB 3.0 interfaces**
Interfaces for reinstallation of the device software. Not necessary for initial commissioning.
- ③ **RESET button**
Press the reset button to restart the device.
- ④ **TP Ethernet interfaces ETH0 - ETH5**
Connect the ETH0 - ETH5 TP Ethernet interfaces to additional network components using suitable Ethernet cables.



- ⑤ **SFP+ interfaces ETH6 - ETH7**
Connect the ETH6 - ETH7 SFP+ interfaces to other network components using suitable SFP(+) modules.
- ⑥ **Slot for extension modules**
Slot for RJ45, SFP or SFP+ extension modules
- ⑦ **Connection socket for power supply (device rear side)**
Supply the device with power via the mains connection on the rear of the device. Use only the supplied power cord for this purpose.
- ⑧ **Power switch (rear side)**
Power on the device after having connected the power cable.



Before initial startup, please make sure to take notice of the information regarding the intended use under www.lancom-systems.com/safety!

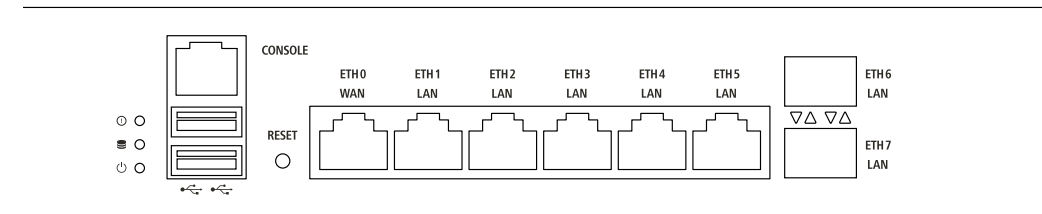
Operate the device only with a professionally installed power supply at a nearby power socket that is freely accessible at all times.



Please observe the following when setting up the device

- The mains plug of the device must be freely accessible.
- Do not rest any objects on top of the device and do not stack multiple devices.
- Keep the device's ventilation slots clear of obstruction.
- Mount the device with the enclosed mounting material in a free 19" slot of an appropriate server rack.

Mounting & connecting



- A
- B
- C

A LEDs HDD / Power

HDD off	No HDD read / write access
HDD green	HDD read / write access
POWER off	Device switched off
POWER green	Device ready and accessible

B LEDs ETH0 - ETH5 - TP Ethernet

LEDs left - Link activity

Off	no link detected
Green, permanently	Link detected, no port activity
Green, blinking	Link detected, port activity

LEDs right - Link speed

Off	Link speed 10 Mbps
Green, permanently	LinkSpeed 1000 Mbps
Orange, permanently	Link speed 100 Mbps

C LEDs ETH6 - ETH7 - SFP

LEDs left - Link activity

Off	no link detected
Green, permanently	Link detected, no port activity
Green, blinking	Link detected, port activity

LEDs right - Link speed

Off	No link detected
Green, permanently	Link detected

Hardware	
Power supply	Internal power supply unit (100–240 V, 50–60 Hz)
Power consumption	Max. 60 W
Environment	Temperature range 0–40 °C; humidity 10–85 %, non-condensing
Housing	Robust metal housing 1 HU, with mounting brackets for 19" mounting; Network connections on the front side
Fans	2
Dimensions (mm)	440 x 44 x 269.2 (W x H x D)
Interfaces	
ETH	6x 10 / 100 / 1000 Mbps Gigabit Ethernet ports
SFP+	2x SFP+ ports
USB	2x USB 3.0 ports
Console	1x RJ45 configuration interface
Package contents	
Accessories	1x IEC power cable 230 V; 2x 19" mounting brackets; 1 set adhesive rubber pads

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