

Data sheet

HOTSPLOTS Appliance M Pro

The HOTSPLOTS Appliance M Pro is a fully configured, tailor-made gateway including fi rmware, which is constantly being further developed to meet customer requirements.



Technical data

CPU	Intel® Elkhart Lake J6412
RAM	4 GB DDR4-2400 SO-DIMM
OS	Linux-based
Casing	43.5 mm x 127 mm x 127 mm (H x W x D) 19" Rack 1U optional
Power supply	48 W, external unit
Network Ports	3x WAN, 1x LAN
WAN Load-Balancing	<es
Data rate	up to 600 Mbit/s
VLANs	yes, nach IEEE 802.1Q
Multi-Hotspot	yes
Entertainment	yea (via SSD & USB)
Warranty & service	Bring-in service with advance replacement, 2-year warranty

Subject to change due to technical progress.

NOTES

Operation:

Switch on: Press the on/off button on the front left of the Appliance M Pro to switch it on. The system takes about 1 minute to boot up completely.

Switch off: Please do not disconnect the Appliance M Pro from the power supply during operation. To switch off the Appliance M Pro, just press the on/off button briefly. The Appliance M Pro will then shut down and switch off automatically.

An example configuration of the interfaces is as follows:

- **eth0:** 192.168.43.254, The clients are supplied via this. The Appliance M Pro assigns via this interface IP addresses in the network Netz 192.168.44.0/22, i.e. from 192.168.44.2 to 192.168.47.254. The access points (or the clients/end users) should beconnected to this port.
- **eth1:** 192.168.1.254: At this interface, the Appliance M Pro expects a gateway (DSL router, etc.) with the IP address 192.168.1.1 (gateway/DNS).
- **eth2 / eth3:** not in use