



PRODUCT INFORMATION

MULTICHANNEL VPN ROUTER 2620



This 19"-sized router allows the bonding of up to six different WAN lines into a single, high-performance virtual link. Its maximum bonding capacity is 400 Mbps. By adding or substituting single hot plug modems, the network structure can be individually adapted to changing requirements. Thus, it offers long-term security of investment for medium sized and large businesses.

The router is particularly robust and persistent. With the included angle brackets, it can be mounted to 19" racks as well.

For establishing medium sized and large company networks, we recommend the combination with the Multichannel VPN Hub 5010.

This Viprinet router needs to have a subscription to Viprinet Lifetime Maintenance. Without a VLM license, updates and support will not be available.

ACCESSORIES

Hot Plug Modules (excerpt)

- Gigabit Ethernet
- VDSL2 / ADSL2+
- 4.5G Europe / Americas or Asia / Pacific
- 4.5G/GPS Europe / Americas or Asia / Pacific
- 4G Europe / Australia / Africa
- 4G Europe LTE 450
- 802.11 B / G / N WLAN Client

Optional Additional Licences

- Streaming Optimization
- Node Stacking

Technical Specifications

Enclosure format	19" 1.5 U
Dimensions (WxHxD)	435 x 66 x 336 mm 17.13 x 2.6 x 12.6 in
Weight (ca.)	5 kg 10.8 lb
Power rating	100–240 VAC, 47–63 Hz
Power supply	Integrated IEC socket
Working temperature	0–40° C 32–104° F
Fans: Number / Regulation / Control	3 / ✓ / ✓
LAN Interface	GBit Ethernet
WAN module slots	6
Max. current consumption	1.1 A
Max. power consumption	70 Watt
Typical power consumption	45 Watt
SNMP Basic / Extended	✓ / ✓
Bonding capacity	up to 400 Mbps
Recom. # of users in LAN	250

Features

- Real bonding of all connection bandwidths
- Quality of Service / traffic shaping
- Monitoring (graphical and remote-syslog)
- Traffic accounting via external server
- Multi-user web administration system
- Incl. Enterprise Node Features License

Delivery Content

- Multichannel VPN Router 2620
- Power cable
- Manual
- CD with software
- 2 angle brackets for inserting router into 19" rack
- Modules according to ordered choice