viprinet®

Technical Specifications	
Enclosure format	19" 1.5 U
Dimensions (WxHxD)	435 x 66 x 320 mm
Weight (ca.)	5.1 kg
Power rating	100–240 VAC, 50–60 Hz
Power supply	Integrated IEC socket
Working temperature	0–35° C
Fans: Number / Regulation / Control	2 / ✓ / -
LAN Interface	GBit Ethernet
WAN module slots	6
Max. power consumption	75 Watt
Typical power consumption	45 Watt
SNMP Basic / Extended	✓ / ✓
Bonding capacity MBit/s	200
Recom. # of users in LAN	250

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 200 MBit/s. 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.

Features

- Real bonding of all connection bandwidths with / without TCP optimizing
- Quality of Service / traffic shaping (per WAN module / VPN tunnel)
- NAT and port forwarding
- Monitoring (graphical and remote-syslog)
- Rule-based routing
- Traffic accounting via external server
- Multi-user web administration system

ACCESSORIES

Hot Plug Modules

- ADSL 2+ (Annex A or B)
- Gigabit Ethernet
- VDSL2 / ADSL2+
- UMTS / HSPA+ / GPRS / EDGE
- 4G Europe/Australia
- 4G Europe II
- 4G Americas
- LTE / DC-HSPA+ / EDGE / GPS (EU)
- CDMA 450 Bands A, H, L
- 802.11 B / G / N WLAN CLIENT

Optional Additional Licences

- Streaming Optimization
- Node Stacking

Delivery Content

- Multichannel VPN Router 2610
- Power cable
- Manual
- CD with software
- 2 angle brackets for inserting router into 19" rack
- Modules according to ordered choice