



VP168 Gateway

Gnet VP168H/I/M/S residential Gateways are Internet Telephony adapters offering 1 x FXS port and PSTN fall back functionality. A regular analog telephone can connect to the VP168 and establish voice communication over the Internet or a private IP network using the services of an ITSP (Internet Telephony Service Provider). The compact design and ease of installation of the Gnet VP168 make it ideal for taking advantage of the many features made possible by VoIP technology.

Features:

- One x FXS RJ-11 port
- One x PSTN Fall back RJ-11 port
- One x RJ-45 10/100Mbps Ethernet port
- Available in four models:
 - VP100H uses H.323 call control protocol
 - VP168I uses IAX2 call control protocol
 - VP168M uses MGCP call control protocol
 - VP168S uses SIP call control protocol
- DHCP support for LAN or Cable modems
- PPPoE support for ADSL modems
- Management by HTTP web browser (IE6.0) or Telnet
- FTP firmware upgrade
- G.711, G.723.1, G.729 codec support
- Dynamic jitter buffer
- CNG (Comfort Noise Generation)
- G.165/168 compliant 16 ms echo cancellation
- Tone generation and local DTMF re-generation according to ITU-T standards
- E.164 dial plan and customized dial rules
- Power adapter: 12VDC/450mA
- Dimensions: 150 x 110 x 28 mm
- Colour: Black



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