

CAMATEL Canada Corporation

ADSL2+ Ethernet 1-port Modem

NetVito 4200



Specifications:

LED: Power, ADSL, DATA, LAN, USB (optional)

Ports and Buttons:

Power push button,
1-Ethernet 10/100 base-T auto MDI/MDIX (RJ45) ports,
1-RJ11 port,
Reset button,
Power socket,
USB port (optional).

Management:

Web interface (English version), Telnet CLI, TR-069, SNMP (optional), System log (optional).

Default Settings: Transparent Bridge, 3 pre configured PVCs.

ADSL

Standard ANSI T1.413 Issue 2, ITU-T G.992.1(G.DMT), G.992.2 (G.Lite), G.992.3, G.994.1
G.992.5 (ADSL2+) Downstream : 24 Mbps Upstream : 1.3 Mbps
G.992.3 (ADSL2) Downstream : 12 Mbps Upstream : 1.3 Mbps
G.DMT data rate Downstream: Up to 11 Mbps Upstream: 1 Mbps
G.lite data rate Downstream: 1.5 Mbps Upstream: 512 Kbps
AnnexL, AnnexM
Auto-negotiation rate adaptation

Ethernet

Standard IEEE 802.3, IEEE 802.3u, 10/100 BaseT Auto-sense, MDI/MDX support

ATM Attributes

RFC 2684 (RFC 1483) Bridge, MER (optional)
AAL type AAL5
ATM service class UBR/CBR/VBR, ATM UNI support UNI3.1/4.0, OAM F4/F5

Software Upgrade via Web interface or TFTP server

Bridge Functions: Transparent bridging and learning IEEE 802.1d, VPN pass through, Spanning Tree Algorithm

DSLAM interoperability:

Alcatel, Cisco, Siemens, Newbridge, Paradyne, Ericsson, Lucent, Nokia, DTT, ECL, Nortel, NEC, Samsung, Huawei, ZTE, Bell, UT Starcom, AFC, Occam and more

Power Adapter: 110~240Vac 50/60Hz in, 5Vdc/1A out, Switching type, Compact size.

Dimension: 120x112x28mm³

Working Environment:

Working Temperature: 0°C ~ 40°C
Storage Temperature: -40°C ~ 70°C
Relative Humidity: 0% ~ 95%
Electromagnetic Interference: FCC PART 15& 68



<http://www.netvito.com>

