Michelangelo LAN

DESCRIPTION

The ADSL Router for the Internet Access with single or multiple users account. The ADSL and LAN technologies togheter to get the maximum performance.

Using the accounts offered by the IPs and Michelangelo LAN, you will be able to surf the Internet at a supersonic speed: 150 times faster than a V.90 analog modem and 130 times faster than an ISDN modem.

You don't need to connect several times at a day to send/receive e-mails, your Internet connection will be always on and the telephone line always free for faxes and calls.

You can download images, video and audio files in a few seconds. The subscriber's fee doesn't depend on connection time and on data traffic.

Note: Most of ADSL Internet accounts offer 640Kbps (downstream) and 128Kbps(upstream).



- Asymmetric data speed
- ADSL interface: RJ11 connector
- Network Interface: Ethernet 10BT at
- ADSL interface: ANSI T1.413 Issue 2, ITU-T G.992.1 (G.dmt), ITU-T G.992.2 (G.Lite)
- Downstream maximum speed: 8Mbps (full rate), 1,5Mbps (G.Lite)
- Upstream maximum speed: 640Kbps (full rate), 512Kbps (G.Lite)
- Flash upgradable
- NAT and NAT Export supported
- Supported protocols: RFC-2364 (PPP over ATM) RFC-1577 (IP over ATM) **RFC-1483 (Bridged and Routed Ethernet** over ATM), RFC-2516 (PPP over **Ethernet**)
- Power Supply: 12Vac through external power supply 220Vac
- Connectors:
 - 1 RJ45 10BT
 - 1 RJ11-ADSL
 - 1 serial 9 pin RS232 (configuration port)
- Led: Power, ADSL transmission and reception, ADSL connection (LINK), **Ethernet transmission and reception**
- CE Mark

The maximum performance with the latest xDSL technologies up to 8 Mbps. Solutions for point-to-point (HSDL) and Internet (ADSL) applications.

