

Michelangelo USB C

DESCRIPTION

The external ADSL modem for USB port.

The ADSL and USB technologies together to get the maximum performance.

Michelangelo USB C is an ADSL modem up to 8Mbps to be connected to the USB port of your computer. Using the ADSL accouts (640Kbps), supplied by the Internet Providers, you will be able to surf the Internet 10 times faster than connecting with an ISDN or analog modem.

With the ADSL modems you will be always on-line: the Internet connection is active and the telephone line always free to send/receive faxes and calls.

You will be able to download images, video, audio files in a few seconds, saving money on the telephone bill as the subscriber's fee doesn't depend on the connection time and on the data traffic.

Thanks to the Windows® Plug & Play function and to the setup utility, supplied into the package, Michelangelo USB C is very easy to install and setup.

It is supplied with the drivers for Windows® XP, 2000, ME, 98se and it is software upgradable.



Code: 8E4138

- USB ADSL Modem up to 8Mbit/s
- Asymmetric data speed
- Downstream up to 8 Mbit/s
- Upstream up to 1 Mbit/s
- Full rate 8 Mbit/s ADSL support
- G.Lite 1.5 Mbit/s ADSL support
- PC interface: USB Ver1.1
- ADSL interface: RJ11 connector
- ADSL standard:
 - ANSI T1.413
 - ITU G.992.1 (G.dmt)
 - ITU G.992.2 (G.lite)
- Supported protocols:
 - PPP over ATM VCMUX (RFC 2364)
 - PPP over ATM LLC SNAP (RFC 2364)
 - PPP over Ethernet VCMUX (RFC 2516)
 - PPP over Ethernet LLC SNAP (RFC 2516)
 - Bridged IP over ATM LLC SNAP (RFC 1483)
 - Routed IP over ATM LLC SNAP (RFC 1483)
 - Bridged IP over ATM VCMUX (RFC 1483)
 - Routed IP over ATM VCMUX (RFC 1483)
 - Classical IP over ATM (RFC 1577)
- Windows® Plug & Play
- User's manual
- Software upgradable
- CE Mark
- Driver for Windows® XP, 2000, ME, 98se