

# Michelangelo OFFICE Pro

## DESCRIPTION

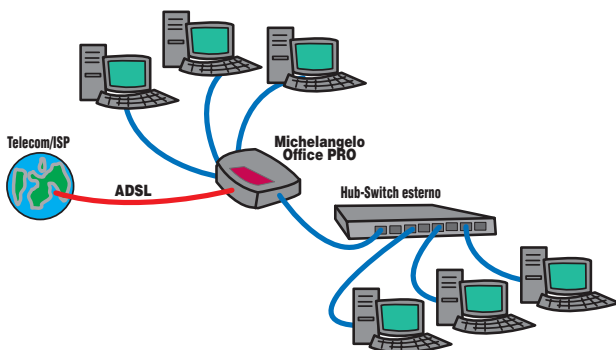
**An integrate solution: the performances of an ADSL router joined with a Firewall and a 4 ports Switch.**

Michelangelo OFFICE Pro is an ADSL router with a built-in 4 ports Switch 10/100 and a Firewall, ideal for Small Office Home Office applications over the ADSL line.

Thanks to the Firewall functions you can authorize the use of the various services for any user.

You can define which users are authorized to browse, who can download files from Internet or download the e-mail.

Michelangelo OFFICE Pro supports the extended NAT functionalities. All your PCs will browse using private IP addresses and at the same time you will be able to publish a WEB server with public IP address.



Michelangelo OFFICE Pro uses the main ADSL protocols and has got routing features to better carry out and configure you LAN. All the configuration is WEB based and is independent from your operating system.



Code: 8D5515

- ADSL Router
- Built-in Stateless Firewall
- Built-in 4 ports switch 10/100 Mbit/s
- NAT and extended NAT functionalities
- Virtual server functionality
- Downstream max. speed 8Mbit/s (dtm)
- Upstream max. speed 1Mbit/s (dtm)
- ADSL standard: ANSI T1.413 Issue 2, ITU G.992.1 (G.dtm), ITU G.992.2 (G.Lite)
- Supported protocols: RFC2364 (PPP over ATM), RFC2516 (PPP over Ethernet), RFC1483 (Bridged and Routed Ethernet over ATM)
- ATM UNI3.1/4.0 PVC, ATMSAR, ATM AAL5 and OAM F5 support
- NAT and NAT Export support
- DHCP server and client
- Static Routing and RIPv2
- PAP and CHAP authentication
- LED indicators: Power, Line, WAN, LAN
- FTP upgradable
- Web based configuration
- Remote configuration
- LAN, ADSL and ATM test functions
- Power supply: 12Vcc 500mA
- Size: 190 x 140 x 42 mm
- CE Mark

The large spreading of broadband ADSL services, even for domestic use, requires a particular attention to protect from Hacker's attacks.

With Michelangelo OFFICE Pro you can exploit all the advantages of ADSL: to download images, video and musical files in few seconds.