

## Tintoretto Office

### DESCRIPTION

**Connect your office to the Internet, create a private Intranet and allow remote access to your Lan?**

**You can do it simply with Tintoretto Office.**

Tintoretto Office is a 64/128 Kbps ISDN router with a built-in 4 ports switch (10/100 Mbps) for an "intelligent" LAN traffic.

The Store & Forward switch technology and the ISDN router together for a modern office.

Top performances and minimum costs.

With Tintoretto Office you can connect to the Internet all the computers of the office (PC, MAC and Linux) using a single Internet account (NAT/SUA function).

Very high speed surfing. Just click and in a few seconds you are connected to the Internet at 64 or 128 Kbps (MLPPP).

If nobody is surfing, Tintoretto Office automatically disconnects.

Interconnect your network with a remote office or a branch office. Tintoretto Office can operate in LAN to LAN via static routing to interconnect a remote LAN and share the resources.

Give access to external users. With Tintoretto Office, remote users with ISDN modems can connect to computers or servers of your LAN (remote access, mobile users).

Thanks to the authentication and security functions it is possible to create access lists and users groups, to permit or deny access to the Internet services and to the LAN resources.

**Fast and secure connections between LANs over leased lines (CDN, CDA, HDSL) for medium and small offices (SOHO).**



Code: 8E4105

- 64/128 Kbps ISDN Router
- Connects to the 10/100 Mbps LAN
- Built-in 4 ports switch 10/100 Mbps
- 128 Kbps LAN to LAN
- LAN to Internet with a single Internet account (NAT/SUA function)
- Automatic call
- Bandwidth on demand
- PAP Authentication
- Web based configuration
- Flash upgradable

Tintoretto Office can be easily configured using a common browser (Explorer, Netscape, ecc.) and in a few minutes all the computers connected to the LAN can surf and send/receive e-mails.

It is Flash upgradable to be always updated and the ISDN cable is supplied for an easy installation.