

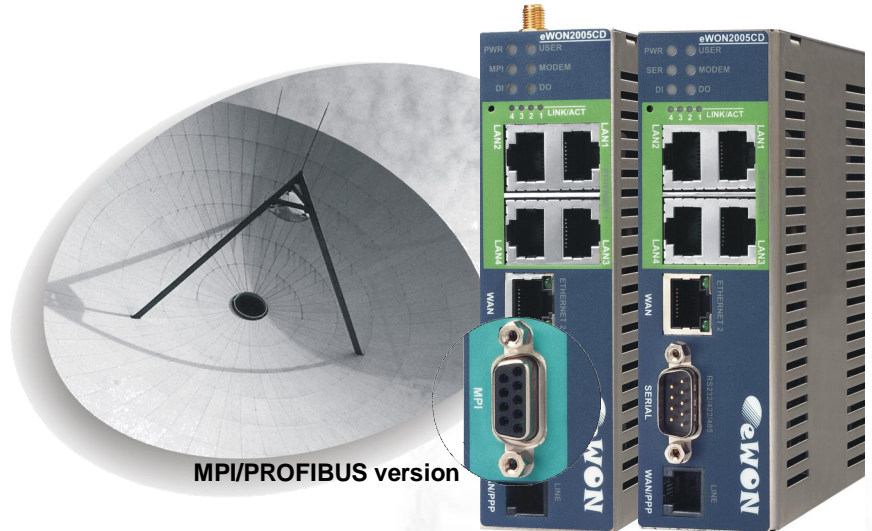
You select...
You
 We connect
 We

Talk2M ready!

eWON 2005 CD Industrial LAN/Modem Router

Highlights

- 1x Ethernet (WAN)
10/100mb port
- 4x Ethernet (LAN)
10/100mb port switch
- DHCP client
- LAN to LAN Router
- Embedded PSTN, ISDN, GPRS or EDGE modem
- Internet VPN tunnelling connection
- Ethernet and Serial (DB9) interfaces supporting numerous PLC protocols, including now MPI & PROFIBUS (Siemens S7)
- Alarms management on PLC variables with notification (SMS, email, FTP put or trap SNMP)
- Configuration by embedded web pages or FTP upload
- 1 x digital input (alarms) and 1 x digital output
- Full industrial design (24 VDC Power supply, DIN Rail mounting)



eWON 2005 CD (stands for **Compact Design**) is the new flexible communication device replacing previous eWON 2005. This new device offers Machine Builders/OEMs, Utility Managers and System Integrators dual LAN/Modem connectivity to access remote machines and assets through Internet.

eWON 2005 CD is a full IP router featuring "Factory" LAN to "Machine" LAN routing functionalities with an embedded modem for use as a back up access to the "Machine" LAN. Therefore any Ethernet but also serial based PLC or automation equipment can be accessed both ways: through the "Factory" LAN and/or via modem. Seamlessly integrated with the PLC programming environment, eWON 2005 CD still monitors and collects data into internal tags while PLC maintenance is performed. eWON 2005 CD has both Web and FTP servers embedded as well as an independent alarm management system. Fully compliant with world leading PLC manufacturers - Rockwell®, Siemens®, Omron®, Schneider Electric®, ... -, eWON 2005 CD, offers, unlike previous eWON 2005, also MPI and PROFIBUS protocols support for S7 PLCs.

Typical Applications

- Broadband Internet router
- Broadband Internet secure PLC Remote Maintenance with Talk2M (find out more on www.talk2m.com)
- LAN to LAN Router

