

ISDN Protocol Analyzer



- ISDN Protocol Analyzer is an integrated solution for providing basic telephony and data services, whilst offering more telephony services such as supplementary services.
- It can capture and analyze stream of frames on an ISDN BRI link.
- It decodes LAPD according to Q.921, while, the ISDN information parsing is done based on the user's selection of Euro ISDN.
- It supports Windows 2000/XP Operating System)

Height : 229 mm

Width : 72 mm

Depth : 35 mm

Weight : 350 g

Keypad : 21 Keys

LCD display with Switchable background lighting 4 lines with 16 characters

Memory EEPROM Non-volatile memory : 16K Byte

Flash program memory : 2 M byte

S-RAM : 512Kbytes

Inputs / Outputs

1 RJ45 for ADSL / analog (POTS) (optional)

1 jack for an external power supply

1 RJ-11 for the serial interface

1 RJ-45 10BaseTEthernet (optional)

Power Supply : NiMH rechargeable or 9 V, plug-in power supply