

4 Ports Serial Device Server

P/N: ITT-SR-4RS-2FE



Features:

- The 4 serial ports all support 3 serial forms: RS232, RS485, RS422.
- The 4 serial ports can independently full-duplex working, no interference between each other.
- Support extension function, can extending up to 32 serial ports.
- Rich signal lights, each port has self TCP connecting indicator and data activity indicator.
- Support power supply via cable ----POE power supply.



ITT-SR-4RS2FE serial device server is a 4 ports protocol converter between RS232/485/422 and TCP/IP launched by Ittelecom Information Technology Co.,LTD.

ITT-SR-4RS2FE support four RS232 serial ports and RS422/485 serial ports, connecting to the ITT-SR-4RS2FE via a cable can realize four serial ports full-duplex work at the same time,the function of each serial ports are the same as ITT-SR-4RS2FE, is the ideal choice of the multi-serial port connecting to the Internet. ITT-SR-4RS2FE support extending to 8 serial ports, 12 serial ports and 16 serial ports via the cascade Ethernet port, which can be extended to 32 serial ports.



SERVICES:
Guaranteed Warranty



Interface:

Network Interface	➤ Ethernet: 10/100 Mbps, RJ45 ➤ Protection: 2KV electrical plus protection
Serial Interface	➤ Port: RS-232/485/422 ➤ Serial Port: 4 ➤ Parity: None, Even, Odd, Space, Mark ➤ Data Bite: 5 ~ 9 ➤ Stop Bit: 1,2 ➤ Flow Control: RTS/CTS, DTR/DCR, XON/XOFF ➤ Baud Rate: 1200bps ~ 460800bps (Can be customized to 1M or 1.5M)
Software	➤ Protocol: TCP, HTTP, UDP, ICMP, ARP, IP, DNS, DHCP ➤ Virtual Serial Port Platform: Windows 98/2000/XP/WIN7/WIN8 ➤ Configure Method: Web Brower, serial like-AT command
Mechanical Properties	➤ Voltage Input: DC9 ~ 24V , 45mA
Mechanical Properties	➤ Shell Material: Anti-electromagnetic material SECC steel plate ➤ Size: L×W×H=9.4cm×6.5cm×2.5cm
Work Environment	➤ Work Temp., Humidity: -30 ~ 85°C , 5 ~ 95% RH ➤ Storage Temp., Humidity: -30 ~ 85°C , 5 ~ 95% RH
Fiber-optic Cable	➤ 50/125μm or 62.5/125μm multi-mode fiber cable, up to 220/550m. ➤ 8/125, 8.7/125,9/125μm single-mode cable, providing long distance for 10/20/40/60/80km/100km
Certifications:	➤ CE, FCC, RoHS

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