

RT232-2S RS-232 to TCP/IP Converter



Serial to Ethernet TCP/IP converter ◦
 Applies for RS232 devices to link to Ethernet ◦

Features

- Two Serial prots to Ethernet Converter
- Output with One RS232 port and One RS232/422/485 port (Auto-Detect)
- Virtual COM supports Win2000, Win2003, XP, Vista, Win 7/8/10
- IP search utility supports WIN 7/8/10, Vista, Win-XP, Win-2003 server, Win-2000
- Watch Dog function
- Firmware on-line updated via Ethernet
- CE , FCC & RoHS approved

Specifications

Hardware	RT232-2S
CPU	ARM 32-bit Cortex M3 (50MHz)
SRAM	64K bytes
ROM	256K bytes Flash ROM
Ethernet	
Port Type	RJ-45 Connector
Speed	10/100Mbps (Auto-detect)
Protocol	ARP , IP , ICMP , UDP , TCP , HTTP , DHCP

Mode	TCP Server / TCP Client / UDP / Virtual Com / Pairing
Setup	HTTP Browser Setup (IE)
Security	Login Password
Serial Port	
Port / Connector	RS-232 * 1 Port (DB-9) + RS-232 / 422 / 485 * 1 Port (Terminal Block)
Speed	300bps~230.4Kbps
Parity	None , Odd , Even , Mark , Space
Data Bit	5,6,7,8
Stop Bit	1,2
Pin Assignment	Rx , Tx , GND , RTS , CTS , DTR , DSR , DCD
ESD Protect	15KV ESD for all signals
Power Source	DC 9~24V (power jack)
LED Lamp	SYS (PWR) , LAN , Rx , Tx
Environments	Working Temp.: -10°C~70°C ; Storage Temp.: -20°C~85°C
Weight	100g
Dimension / W*D*H	90*60*20 mm