

Product Model: NC-2010

LAN to 1 port RS422/485 Device Server, with DIN Rail kit



Feature:

- Editable Gateway IP Address
- Serial RS-422/485 Interface 1 port
- 10/100 Mbps Ethernet Interface
- 15KV ESD Protection for all signals
- Transfer Rate up to 460Kbps
- Variable DC Power input 10 - 30Vdc
- Supports Mode: VSP Com, TCP Server, TCP Client, UDP, Paired Mode, HTTP, DHCP, ICMP(Ping), Static IP, and ARP Supported
- Built in terminator 120 ohm for DIP Switch Setting
- Maximum 32 Devices connectivity for RS-485
- Supports Industrial Specification

Specification	
Hardware	Serial Connector: Terminal Block 5 pin x 1 Ethernet port: RJ 45 x 1 Power port: DC Jack x 1 and Terminal Block 2 pin x 1
Serial Interface	Number of ports: 1 port Serial Standard: RS-422 / RS-485
Serial Line Protection	ESD Protection: 15KV ESD Protection for all signals Surge Protection: 600W Surge Protection for RS-422 / RS-485 Signals
Performance	Baud rate: up to 460.2 Kbps
Serial Communication parameters	Data Bits: 7, 8 Stop Bit: 1, 2

	Parity: None, Even, Odd, Space, Mark
Serial Signals	RS-422: TxD+, TxD-, RxD+, RxD-, GND 2 Wire RS-485: Data+, Data-, GND 4 Wire RS-485: TxD+, TxD-, RxD+, RxD-, GND
Drivers Support	Windows: XP, 2003, Vista, 2008, Win 7 32 & 64 bit Windows
Physical Characteristics	Housing: PC
Environmental Limits	Operating temperature: -30°C to 75 °C Storage temperature: -40 °C to 85 °C Ambient Relative Humidity: 5 ~ 95% Non-Condensing
Standards and Certifications	CE and FCC supports
Package Content	LAN to 1 port RS422/485 Device Server x 1 DIN Rail Kit x 1 Quick Installation Guide x 1 Driver CD x 1