

EX9132C-RS485

Serial to Ethernet Converter (RS-422/485*1)

Key Specifications/Special Features:

- 32-bit ARM Cortex-M3 CPU 50 MHz
- HTTP Browser Setup (IE)
- Speed: 10/100 Mbps (Auto Detect)
- Protocol: ARP, IP, ICMP, UDP, TCP, HTTP, DHCP
- Security: Login Password
- Port : RS-422/485 * 1
- IP Search Utility
- Virtual COM
- DC9~24V, 300mA@12VDC; DC Jack/Terminal Block(optional)

Specifications:

Hardware	CPU: 32-bit ARM Cortex-M3 CPU, 50 MHz RAM: 64Kbytes SRAM ROM: 256K bytes Flash ROM
Ethernet	Port Type: RJ-45 Connector Speed: 10 / 100 Mbps (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 Protection: Built-in 1.5KV Magnetic Isolation
Serial Port * 1 (RS-422/485 * 1)	Port: RS-422/485 * 1 Speed: 300 bps ~ 115.2 Kbps Parity: None , Odd , Even , Mark , Space Data Bit: 5 , 6 , 7 , 8

	<p>Stop Bit: 1 , 2</p> <p>RS-422 pins: Rx+, Rx-, Tx+, Tx-(Surge Protect ,Over current protect)</p> <p>RS-485 pins: Data+ , Data- (Surge Protect , Over current protect)</p> <p>Built-in RS-422 / RS-485 pull high / low Resistor</p> <p>15KV ESD for all signals</p>
	Digital I/O * 16 TTL (optional)
	Watch Dog Function
IP Search Utility	Supports Win-7 , Vista , Win-XP , Win-2003 server , Win-2000
Virtual COM	Supports Windows 2000 / 2003 / XP / Vista / Win-7
	Firmware On-line Updated Via Ethernet
Power	DC 9 ~ 24V, 300mA @12VDC; DC Jack/ Terminal Block (optional)
LED Lamp	SYS (PWR) , LAN , Rx , Tx
Environment	<p>Operating Temperature: -10°C ~ +70°C</p> <p>Storage Temperature : °C~ +85°C</p>
Dimension	90 * 60 * (W * D * H)
Weight	100 gm
	Din-Rail and Panel mounting options
Regulatory Approval	CE / FCC, RoHS