

Serial To Ethernet Converter

E-P132-X



- CPU : 32-bits ARM-7 CPU , 25 MHz
- RAM : 2 M Bytes SDRAM (1 M * 16Bits)
- ROM : 128 K Bytes Flash ROM
- Ethernet
 - ◇ Port Type : RJ-45 Connector
 - ◇ Speed : 10 /100 M bps (Auto Detecting)
 - ◇ Protocol : ARP , IP , ICMP , UDP , TCP , HTTP , DHCP
 - ◇ Protocol (Optional) : PPPoE , PPPoM
 - ◇ Mode : TCP Server / TCP Client / UDP
 - ◇ Setup : HTTP Browser Setup (IE & Netscape) , RS-232 Console
 - ◇ Security : Setup Password & Connecting Password
 - ◇ Protection : Built-in 1.5KV Magnetic Isolation

➤ Serial Port

- ✧ Port : RS-232 * 1 Port , RS-422/RS-485 * 1 Port
- ✧ Speed : 300 bps~230.4 K bps
- ✧ Parity : None , Odd , Even , Mark , Space
- ✧ Data Bit : 5 , 6 , 7 , 8
- ✧ Stop Bit : 1 , 2
- ✧ RS-232 Pins : Rx , Tx , GND , RTS , CTS , DTR , DSR , DCD
- ✧ RS-422 : Rx+ , Rx- , Tx+ , Tx- (Surge Protect)
- ✧ RS-485 : Data+ , Data- (Surge Protect)
- ✧ Built -in RS-422/RS-485 Terminal Resistor
- ✧ 15KV ESD for all signals

➤ Digital I/O Port TTL Digital I/O * 7 Pins

➤ Watch Dog Function

➤ Power : DC 9 – 12 V , 500mA

➤ Led Lamp : SYS (PWR) , LAN , LAN Rx , LAN Tx

➤ Environment : Operating Temperature: 0°C~50°C

Storage Temperature : -10°C~70°C

➤ Dimensions : 110 * 90 * 30 mm (W * D * H)

➤ Weight : 140 gm

