

RS-232/422/485 TO Ethernet Converter

EX-9132 SPEC.

➤ SPEC.

- CPU : 8-bits CPU , 36.864 MHz
- RAM : 32 K Bytes ROM : 64 K Bytes
- NETWORK
 - ✧ PORT : RJ-45 Connector
 - ✧ SPEED : 10/100M bps(AUTO DETECT)
 - ✧ PROTOCOL: ARP, IP, ICMP, UDP, TCP, HTTP, DHCP
 - ✧ MODE : TCP Server/TCP Client ; UDP
 - ✧ SETUP : HTTP Browser (IE & Netscape) , Com port
 - ✧ SECURITY: Setup Password and Connect Password
 - ✧ Built-in 1.5KV Magnetic Isolation



➤ SERIAL

- ✧ PORT : RS232 / 422 / 485 * 1-Port
- ✧ RS-422/485 Surge protect (**optional**)
- ✧ RS-422/485 Built-In Terminator Resistor
- ✧ SPEED : 300 bps~115.2 K bps
- ✧ Parity : None, Odd, Even
- ✧ Data Bit : 7, 8
- ✧ Stop Bit : 1 , 2
- ✧ 15 KV ESD for all signals
- Watch Dog Function
- Reset Key : For Default Value Setup
- Power : Switching Power CKT , DC 7 ~15V , 500mA
- Lamp
 - SYS : LED1
 - DATA : LED2
 - LAN : LED3
 - YSY : LED4
- Environment
 - WORK TEMPERATURE : 0℃ ~60℃
 - STORE TEMPERATURE : -10℃ ~70℃
- Dimension
 - W * L * H : 90 * 90 * 26 mm
- Weight : 105 gm