

# Serial To Ethernet Converter XC4134



- Ø CPU : 8-bits Syncmos 8051 CPU , 36.864MHz
- Ø RAM : 32K Bytes SRAM, ROM: 64K Bytes
- Ø Ethernet
  - ² Port : RJ-45 Connector
  - ² Speed : 10/100 M bps
  - ² Protocol : ARP, IP, ICMP, UDP, TCP, HTTP, DHCP
  - ² Mode : TCP Server / TCP Client / UDP Client
  - ² Setup : HTTP Browser Setup (IE & Netscape), RS-232 Console
  - ² Security : Setup Password & Connecting Password
  - ² Protection : Built-in 1.5KV Magnetic Isolation
- Ø Serial Port
  - ² No. of Ports : RS-232 /422/RS-485 x 1 Port
  - ² Port Type : DB9 male
  - ² Speed : 300bps~115.2 K Bps

- ≥ Parity: None, Odd, Even
- ≥ Data Bit : 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
  
- ∅ Watch Dog Function
- ∅ Firmware On-line Updated Via Ethernet
- ∅ Power : Input : DC 9 – 12 V , 500mA
- ∅ Environment : Operating Temperature: 0°C ~60°C  
  
Storage Temperature : -10°C ~70°C
  
- ∅ Dimensions : 85 x 75 x 25 mm ( W x D x H )
- ∅ Weight : 110 gm
- ∅ RoHS : Compliant with RoHS
- ∅ Regulatory Approvals : EMC: FCC Class A, CE Class A
- ∅ WARRANTY : 1 year

