

PC104-3613 PC104 LAN 100 / 10 Mbps module



General specifications

- **Ethernet chip**
SMSC LAN91C113I-NC support 100 / 10 Mbps
- **LAN speed**
support 100Mbps full-duplex transfer rate
- NE2000 compatible with built in 16KB RAM buffer
- 8/16 bit data bus auto-sensing
- built in Boot ROM function
- **BUS interface** PC104
- **Connector** RJ-45 for 100 / 10 Base-T
- **Power requirement** single +5V at 400mA max.
- **Dimension**
90 x 96mm standard PC104 form factor
- **Weight** 90 grams
- **Operating Temperature** 0 - +60 degree C

PC104-3620 Dual LAN PC104 module



General specifications

- **Ethernet chip**
Dual Realtek 8019AS support Dual LAN
- **LAN speed**
support 10Mbps full-duplex transfer rate
- NE2000 compatible with built in 16KB RAM buffer
- 8/16 bit data bus auto-sensing
- built in Boot ROM function
- **BUS interface** PC104
- **Connector** TWO RJ-45 for 10 Base-T
- **Power requirement** single +5V at 200mA
- **Dimension**
90 x 96mm standard PC104 form factor
- **Weight** 75 grams
- **Operating Temperature** 0 - +60 degree C

PC104-2S1P 2 Serial ports and 1 Printer port



General specifications

- **Serial port**
2 x RS232 COM ports
- **Parallel port**
1 x Printer port
- **Power consumption**
+5V at 200mA max.
- **Board dimension**
90 x 96 mm
- **Operating Temperature**
0 to 60 degree C

PC104-56K 56K Modem Coard



General specifications

- MODEM speed and chipset 56K, Rockwell Connexant
- Downloadable MCU firmware from the host / DTE and
- downloadable MDP code modems from MCU
- ITU-T V.90, V.34 (33.6kbps), V.32 bis, V.32, V.22, V.23, - V.21; Bell 212A and 103
- - V.42 LAMP, MNP 2-4 and MNP Error Correction
- - V.42 bis/MNP5 Data Compression modes
- - V.17, V.29 ter, and V.21 channel 2
- Supports T.30 protocol implements enhanced "AT" command set
- Supports Rockwell PnP interface ISA Bus Interface Device
- Form Factor 95 x 90mm, PC104 Compliant.
- perating Temperature 0 to 55 degree C