AL104L PCI Express Card
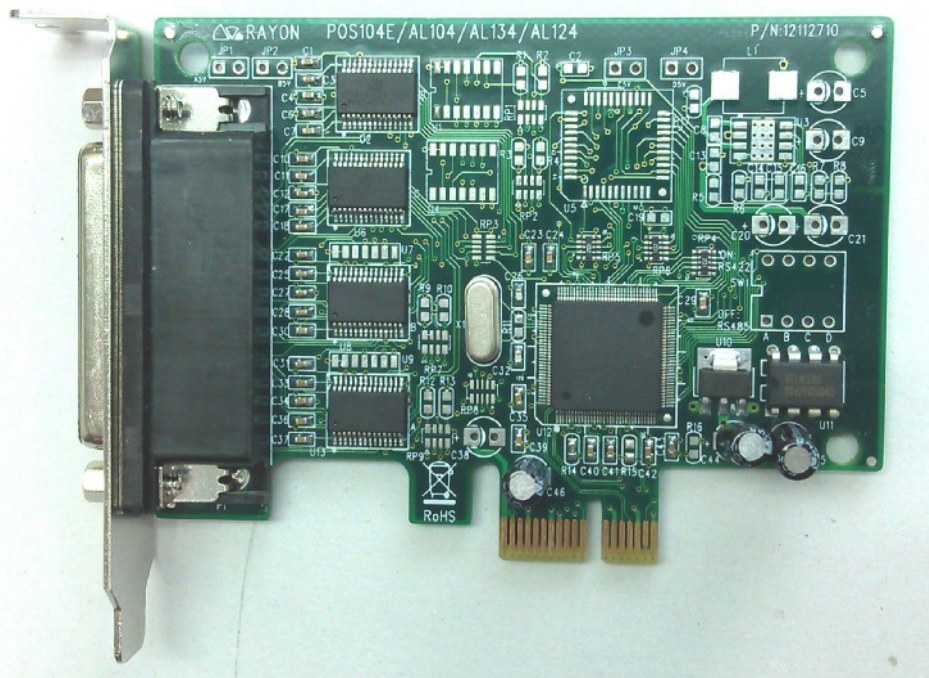
PCIe Bus Four Port Card

Low Profile PCIe card

★Suitable for **industrial control**

★Suitable for **Windows 2000/XP**

★Suitable for **Vista & WIN7/8/10**

★Suitable for **Linux**

AL104L Specification：

Serial Communication Controller：
*type：ASIX MCS9904

Hardware compatibility：
*PCIe bus slot.

Software compatibility：
* Windows 2000/XP.
* Windows Vista.
* WIN7/8/10.
* Linux.
* Other operation system.

Dimension：
*AL104L card: 92 * 69 mm.
*AL104L model with low profile PCIe
  bracket.

System I/O & IRQ mapping：
*I/O mapping assigned by PCI BIOS.
*Memory mapping assigned by PCI BIOS.
*four IRQ mapping assigned by PCI
  BIOS.

Port capability：
*number of port：4 ports per card.
*Interface：RS232.
*Baud Rate: each port can be configured to
                50--230400bps.
*Connector type: DB44 female connector.
*R904 cable support DB44 male to four
  DB9 male connector.
*R901 cable support DB44 male to four
  DB25 male connector.

Environment：
*operating temperature：0℃to 55℃
*operating humidity：10% to 95% RH
*storage temperature：0℃to 65℃
*storage humidity：5% to 95% RH

Performance upgrade capability and relative products：

*A102：PCIe card support two RS232 ports.
*A132：PCIe card support two RS422/RS485 ports.
*A112：PCIe card support two RS232/RS422/RS485 ports.
*A114：PCIe card support four RS232/RS422/RS485 ports.
*A134：PCIe card support four RS422/RS485 ports.
*A168：PCIe card support eight RS232 ports.
*A134I: PCIe card support four Ground isolated RS422/RS485 ports.
*A124I: PCIe card support two RS232 and two Ground isolated RS422/RS485 ports.

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