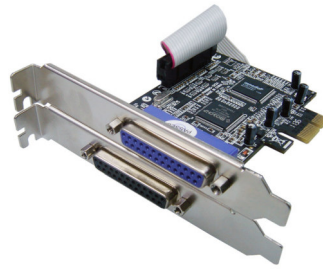




LCS-6320A

2 Port Parallel

PCI Express I/O Card



The LCS-6320A is a Multi I/O Controller Card for the PCIe-Slot. Today more and more Mainboards come without a Serial- or Parallel-Port, the LCS-6320A is the solution and will give you the needed ports. The Adapter is usable for Printers.

Features:

- ◆ Low Power Consumption
- ◆ Multi-Mode Compatible Controller (SPP, PS2, EPP, ECP)
- ◆ Re-Map function for Legacy Ports
- ◆ Supported Operating Systems: Windows XP/Vista/7/8x/10/11(32/64bit), Linux

Specifications:

Standard:	PCI Express Base Specification 1.0a
Chipset:	Asix MCS9865 & ASM1083
Interface/Bus:	PCI-Express x1, x2, x4, x8, x16
Ports:	2 x 25 Pins Parallel Port Connectors, female
Data Rates:	Up to 1.5Mbit/s
Standard:	SPP, EPP, ECP
Certificates:	FCC, Ce
Workaround:	Temperature 0°C ~ +70°C
Box contains:	PCIe Card, Driver CD, User Manual
EAN:	4016621129804