

2+1 Serial & Parallel PCI Host Card

Add Serial and Parallel Ports to your motherboard!



- Easily Add 2 Serial Ports and 1 Parallel Port To Any Computer
- All 3 Ports Uses 1 PCI Slot
- Works With Various USB Devices-Scanners, Modems, Digital Cameras, PDA, Printers and More...
- Compliant with PCI Local Bus Specification, Revision 2.3
- Supports 2 x UART Serial Ports
- Add one IEEE 1284 Parallel Port on system
- Easy Plug and Play
- Automatically selects IRQ & I/O address
- Built-in 16C450/550 compatible UART
- On chip 256 byte FIFOs in transmit and receive path of each serial port
- Serial data transfer rate up to 115200bps
- Supports Standard Parallel Port (SPP), Enhanced Parallel (EPP) & Enhanced Capability Port (ECP)
- Parallel data transfer rate up to 1.5Mbytes/sec

• Introduction:

The Vantec 2+1 SERIAL & PARALLEL PCI HOST CARD is the easiest way to add extra serial and parallel ports to any computer. Compliant with PCI local bus specification rev. 2.3, this host card will allow you to plug in three different (2 serial and 1 parallel) devices to a computer whether it be a scanner, modem, digital camera, PDA, printer, etc. Easy to use and easy to install, get your Vantec 2+1 SERIAL & PARALLEL PCI HOST CARD today.

• Specifications:

Model:	UGT-PC2S1P
Interface:	PCI
Ports:	2 x Internal Serial Ports (DB9 Male) 1 x External Parallel Port (DB25 Female)
OS Support:	Windows® 2000, XP/2003 32/64-bit, Vista 32/64-bit
Dimension:	142x120x18mm

• System Requirement

- > Computer with an available PCI slot
- > Windows®2000, XP 32/64-bit, Vista 32/64-bit

• Package Contents

Vantec 2+1 Serial & Parallel PCI Host Card, User's Manual, Driver CD, Low Profile Bracket

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