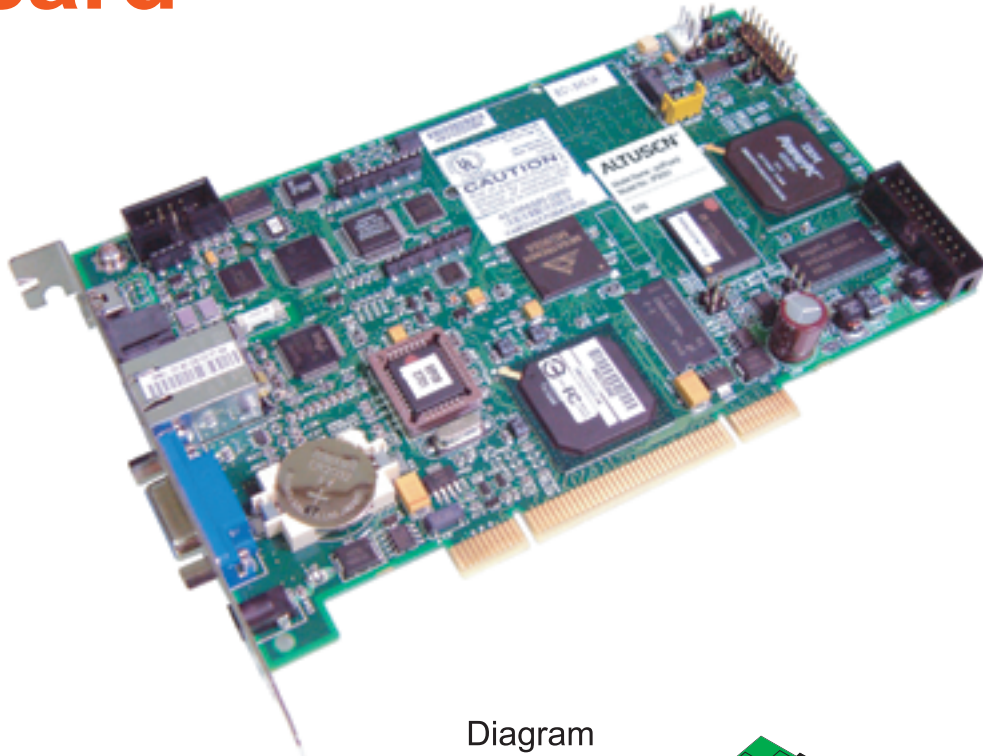
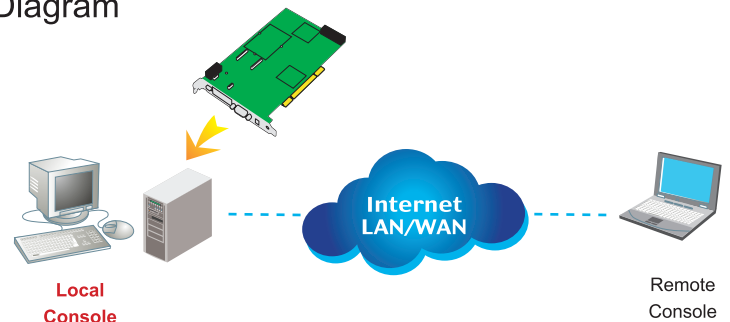


# pciPcard



Diagram



## Features:

- PCI card
- Independent VGA on card
- Assessable from anywhere in the world
- Hardware health monitoring
- Supports up to 64 users simultaneously
- Virtual CD Rom: Remote software install and upgrade
- USB 2.0 Hub
- Support SNMP traps: substantial savings of network and agent resources by eliminating the need for frivolous SNMP requests
- Independent Power source: not affected when system power failure
- Host-side OS support: Windows 2000/2003/XP, Redhat 8.0 and above.
- Out of band operation (with optional modem module): back up failsafe when internet connectivity fails.

## Specifications

<b>Processor SOC</b>	32-Bit 266 MHz 400 MIPS MMU 16K I-Cache 16K D-Cache
<b>CPU Memory</b>	32 MB PC-133 MHz SDRAM
<b>Flash</b>	16-Bit, 16 MB
<b>Frame Grabber</b>	AMI Proprietary Hardware Assist Engine for FasterConsole Redirection A. Compression Method • Hardware + Software combination B. VGA Capture Screen Resolution • 640 x 480 • 800 x 600 • 1024 x 768
<b>Frame Memory</b>	8 MB, 32-Bit SDRAM Standard Option 16 MB Option for OEMs
<b>VGA Controller</b>	ATI RAGE XL With 8 MB, 32-Bit SDRAM with DVIOutput PCI 2.2 32-Bit, 66 MHz
<b>Ethernet LAN</b>	10/100 Mbit SOC Integrated
<b>USB Device Controller for Mouse/Keyboard</b>	USB1.1 Device Controller
<b>USB Device Controller for CDROM</b>	USB2.0 Device Controller

<b>USB Device Controller for Floppy</b>	USB1.1 Device Controller
<b>USB HUB</b>	USB 2.0 HUB
<b>I2C Controller</b>	
<b>Modem + DAA</b>	Plug-In Socket MODEM 56K
<b>Hardware Monitor</b>	PCI Voltages Card Internal Voltages Temperature
<b>RTC</b>	Time Clock Chip + Lithium Coin Cell
<b>Power Supply</b>	PCI 3.3V PCI 5V WALL Adapter 6V 900ma/hr Lion battery
<b>Serial Port X 3</b>	Debug Port RS485 1 External
<b>Form Factor</b>	Half Size Standard PCI Card
<b>Debug Support</b>	Jtag ICE
<b>power consumption</b>	15W(Max.)
<b>Weight</b>	128g
<b>Dimensions</b>	187.7*126.7*21mm