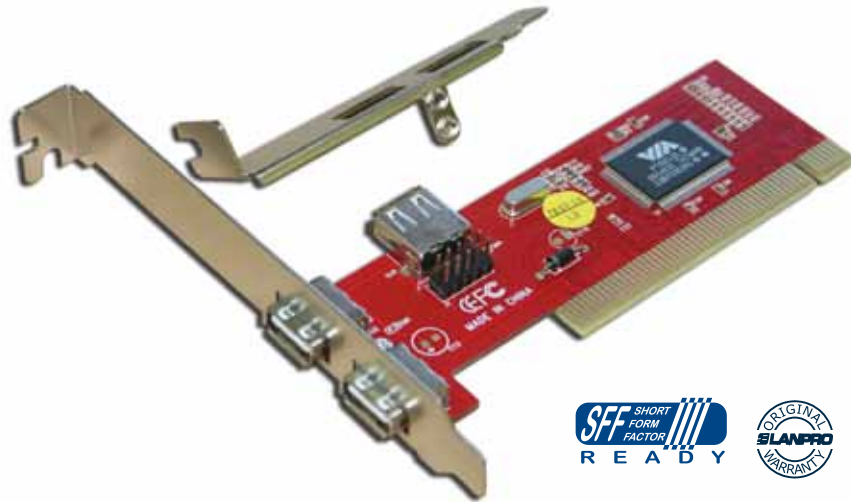


LP-2USB/PCI 2+1 USB 2.0 PCI Card.

LP2USBPCI_SS_ENB01W

Characteristics

- Compliant with Universal Serial Bus, Specification revision 1.1 and 2.0.
- Data transfer rate can be 1.5, 12 and 480 Mbps.
- Downstream port can handle high speed (480Mbps), Full Speed (12 Mbps) and Low Speed(1.5 Mbps).
- 32-bit 33Mhz host interface compliant to PCI Specification release 2.2.
- PCI-Bus Power Management Interface Specifications release 1.1.
- Supports up to 127 devices.
- Supports devices hot swap and wake-up.
- Includes 2 external ports and one internal port(Bus with one external port).
- Interface Card-PCI Bus.
- Driver Software: Windows 98 SE,2000, Me & XP.
- Compliant with Universal Host Controller Interface Specification Revision 1.1.
- Compliant with International Enhanced Host Controller Interface Specification Revision 0.95.
- PCL multi-function device consists of two EHCT Host Controller core for Full/Low speed signaling and one EHTC Host Controller core for high speed signaling.
- Root hub comprises 2 downstream facing ports with integrated physical layer.
- Supports PCI-Bus Power Management Interface Specification release 1.1.
- Legacy Support for all downstream ports.
- 2.5 V power supply with 5V tolerant inputs.
- Supports USB 2.0 devices and Fully Backward compatible with USB 1.1 devices.
- Easy plug-n play connectivity and set-up.
- Supports all USB-compliant devices.
- SFF and regular size brackets available. A must for new, smaller generation of small factor computers.



LP-2USB/PCI 2+1 USB 2.0 PCI Card.

USING ADVANCED PCI BUS CONNECTION FOR EASY PLUG & PLAY.

The Universal Serial Bus (USB) has the power to connect you with a whole new world of PC experiences. USB is your instant connection to the fun of digital photography or the limitless creative possibilities of digital imaging. You can use USB to connect with other people through the power of PC-telephony and video conferencing. Once you have tried USB, we think you'll grow quite attached to it!

LanPro 2 port PCI card is simple, ready to use, low cost and reliable. It does not use the old 1.0 standard, but the new revision (2.0). You will be more than happy with the performance of this simple, yet powerful card.

How to Order

LP-2USB/PCI 2+1 USB 2.0 PCI Card.

