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Find the *Elan Digital Systems P222* at our website: *Click HERE*

P222 Twin PC Card Slot for Desktop PCs

Universal PCMCIA to PCI adapter

Features

Easy 'plug-n-play' installation

Guaranteed compatibility with MS Windows versions, Linux & Mac

Elan patented hardware & software design provides universal PC Card support including:
Bluetooth
IBM Microdrives
Compact Flash
WLAN PC Cards



The Elan P-Series range of PC Card adapters for the PCI bus is designed to provide PCMCIA slots in desktop PCs.

The P222 twin rear slot adapter is especially suitable for Wireless LAN applications and supports all major makes of WLAN PC Cards including 802.11a and 802.11b types. Because the P222 is universal it can also support any other type of 16-bit or 32-bit PC Card including Bluetooth, ATA Flash, IBM MicroDrives, DAQ and special function cards. The slots can support 5V and 3.3V card types.

All PC Card hardware interrupts are handled by Elan's unique internationally patented hardware and software driver design without the need for an ISA slot. This means that full plug-n-play capabilities are preserved in operating systems such as Windows 9x, 2K, XP etc. The P222 also works with Linux and Mac OS9.1 as well as MSDOS.

Summary:
P222: Twin rear PCMCIA slots using one internal PCI connector and expansion bay. Supports 16-bit, 32-bit, 5V and 3.3V cards.

Technical Specifications:

Chipset:	Texas Instruments PCI1420
Slot Power:	5V or 3.3V up to 1amp, 12V up to 250mA. Fault protected.
Slot type:	Twin CardBus compliant type with LV key and ejector buttons, up to Type II cards or single Type III card in slot nearest PCB
Temp range:	0 to 70°C commercial range
Dims:	127mm x 95mm approx. incl. PCI connector.
Host:	Any PC with 5V keyed PCI 2.1 or greater bus

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