

Electronic Kits & I/O Cards & Motors

Digital Control & Monitoring Card

Detailed product specifications are available on: us.100y.com.tw



Part No.	Product No.	Description
21935	A22-0008	89C51Sub-board voice recorders immediately



Part No.	Product No.	Description	Weight
52072	MW-CFIDE44UDMA	"Martwin"CF-IDE adapter	20g/pc



Features

- PCI bus specification 2.1(PCI-1612A/1612B), 2.2 (PCI-1612AU/1612U/1612CU) compliant
- Speeds up to 921.6 kbps
- 4-port RS-232/422/485
- 16PCI954 UARTs with 128-byte FIFOs standard
- I/O address automatically assigned by PCI Plug & Play
- OS supported: Windows® 98/ME/2000/XP/XP Embedded, Linux®
- Interrupt status register for increased performance
- Space reserved for termination resistors
- Automatic RS-485 data flow control
- Powerful and easy to use utility (ICOM Tools)
- Universal PCI (Supports 3.3 V or 5 V PCI bus signal) (PCI-1612AU, PCI-1612U, PCI-1612CU)
- 2,500 VDC Surge Protection (PCI-1612B/1612U/1612CU)
- 2,500 VDC Isolation Protection (PCI-1612CU only)

Part No.	Product No.	Manufacturer	Description
40801	PCI-1612A	ADVANTECH	Digital I/O and Counter Card



Features

- 48 TTL digital I/O lines
- Emulates mode 0 of 8255 PPI
- Buffered circuits for higher driving capacity than 8255
- Interrupt handling
- Timer/Counter interrupt capability
- Supports both dry and wet contact
- Keeps the I/O port setting and DO state after system reset

Part No.	Product No.	Manufacturer	Description
19690	PCI-1751	ADVANTECH	48-bit Digital I/O and Counter Card



- 32-bit PCI-Bus, Plug and Play
- 16-CH 12-bit single-ended opto-isolated analog inputs
- Isolation 1500Vrms continuous, 2500Vrms for one minute
- Programmable gain of 1, 10, 100
- Sampling rate up to 100KHz
- Trigger mode: software trigger, timer pacer, external trigger
- On-board A/D 1K WORDS FIFO memory
- Auto-scanning channel selection
- 8 channel opto-isolated digital output
- 8 channel opto-digital input

Part No.	Product No.	Manufacturer	Description
16125	PCX-2016	InLog	16 Channel Fully Isolated 12-Bit Advanced Multi-Function DAS Card



Features:

- 32-bit PCI-Bus
- 12-bit analog input resolution
- On-board A/D FIFO memory
- Auto-scanning channel selection
- Up to 110Khz A/D sampling rates
- 16 single-ended or 8 differential analog input channels
- Bipolar or unipolar input signals
- Programmable gain of x0.5, x1, x2, x4
- On-chip sample & hold
- Two 12-bit monolithic multiplying analog output channels
- 8 digital output channels
- 8 digital input channels
- 3 independent programmable 16-bit down counters
- Three A/D trigger modes: software, programmable pacer, and external pulse
- Integral DC-to-DC converter for stable analog power source
- 37-pin D-type connector for PCI-9112

Part No.	Product No.	Manufacturer	Description
16126	PCX-2026	InLog	16 Channel 12-Bit Advanced Multi-Function DAS Card

