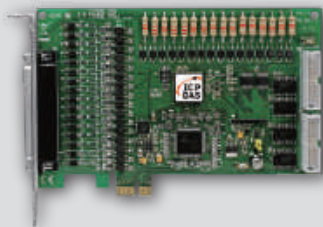# PC based I/O Board

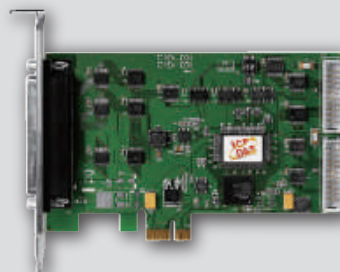## ▶ PCI /PCIe Bus Data Acquisition Boards

The DAQ boards offer a wide range of combinations of Digital and Analog channels. They offer plug and play installation on most Windows PC's and Linux drivers are also available for most.
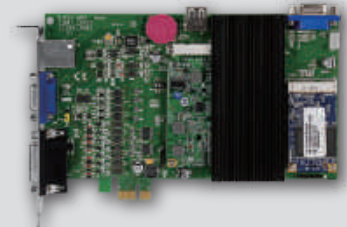
CE FC RoHS

■ Multi-Function	■ Memory	■ Counter / Frequency
■ Analog Output	■ Isolated Digital I/O	■ Non-Isolated Digital I/O

/ **PEX-730A**   / **PEX-D56**   / **ECAT-M801-32AX**

ICP DAS more than 200 PC boards are offered for data acquisition, motion control and industrial communication. Most of them are supplied with reliable Windows and Linux drivers, and demo programs with source code.

🔍 **SEARCH**

ICP DAS CO., LTD.   **I**ndustrial **C**omputer **P**roducts and **D**ata **A**cquisition **S**ystems

📞 +886-3-5973366   ✉ info@icpdas.com / sales@icpdas.com   🌐 www.icpdas.com

▶ Specifications

Analog Input		Bus	Isolated Digital I/O
✔ Channels/Resolution(Bits)/Sampling Rates(S/s)		✔ ISA/PCI/PCIe	✔ Input Channels
Analog Output		**Reply Output**	**Timmer/Counter**
✔ Channels/Resolution(Bits)/Update Rates(S/s)		✔ Channels	✔ Channels

▶ ISA Bus Data Acquisition Boards

[CE] [FC] [RoHS] [X]

■ Multi-Function

■ Isolated Digital I/O

■ Non-Isolated Digital I/O
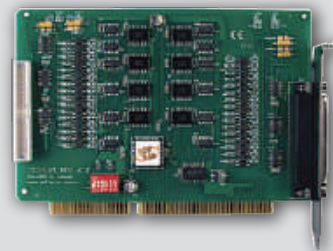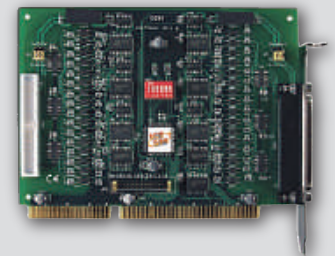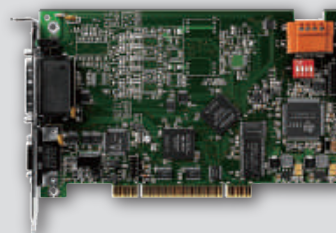
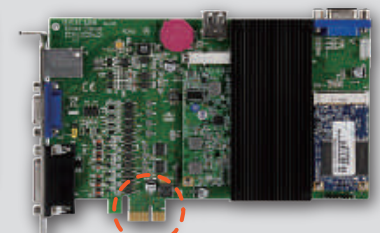/ **ISO-C64**   / **ISO-P32C32**

▶ Motion Control Boards(PCI,ISA)

The PC-based motion control boards are providedfor fast implementing precision motion control and automation functions to meet varying needs of your applications.

[CE] [FC] [RoHS] [X]

■ CANopen PCI Master

■ EtherCAT PCIe Master

■ Motionnet PCI Master

■ EtherCAT Master

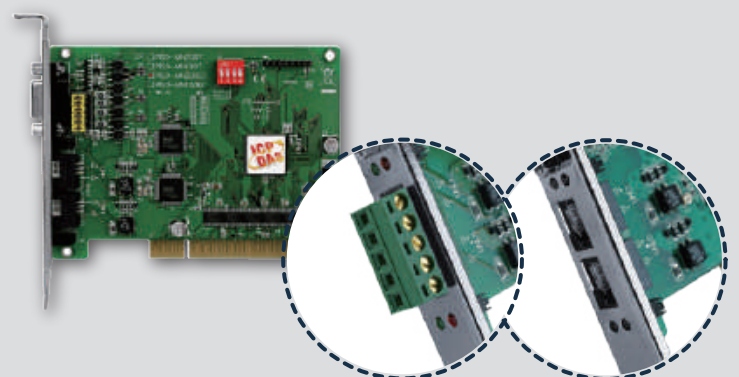EtherCAT

/ **PISO-PS600**   / **ECAT-M801**

▶ Communication Boards(PCI,PCIe)

The communication boards are designed for high-performance connection of field devices in harsh environments.

[CE] [FC] [RoHS] [X]

■ EtherCAT Master

■ CAN Bus Communication

■ CANopen Master

■ DeviceNet Master

■ Multi-port Serial

■ FRnet

/ **PISO-MN200 Series**