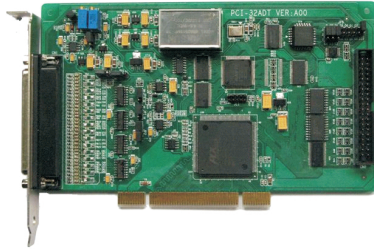


PCI-32ADT(B)

32-channel 12-bit analog input, with up to 75KHz sampling rate; 3-channel timer/counter, 16-channel DI and 16-channel DO



Specifications and Features

- 32-channel analog input
- 12-bit resolution
- Sampling rate: 75KHz(MAX)
- Trigger mode: Software trigger
- Voltage output range: 0V~10V, ±5V
- 3-channel counter
- 16-channel digital input
- 16-channel digital output

General Specification

- Type of I/O ports: One 37-pin DB37 connector (female), one IDC40 connector
- Dimensions: (L x W): 175mm x 106 mm
- Power consumption:
 - Typical: +5 V @ 600mA
 - Maximum: +5 V @ 1000mA; (Measured values may vary)
- Operating temperature: 0~+60°C
- Storage temperature: -20~+70°C
- Relative humidity:
 - Operating humidity: 5 ~ 85%RH, non-condensing
 - Storage humidity: 5 ~ 95%RH, non-condensing

Ordering Information

Part Number	Model Number	Description
0060-004370	PCI-32ADT(B)	32-channel 12-bit analog input, with up to 75KHz sampling rate; 3-channel timer/counter, 16-channel DI and 16-channel DO
0060-004150	PCLD-880(B)	Industrial-grade terminal board with DB-37 connectors
0060-001900	PCLD-880	Supports industrial-grade terminal board with DB-37 connectors

1

Full-Size/Half-Size Slot CPU Cards

2

SBC/Motherboard/Modules

3

Embedded Box PC

4

Network Application Computers

5

Industrial PC

6

HMI

7

EVOG Rugged Series

8

MCC Series

9

Chassis

10

Data Acquisition Boards & Modules

11

Accessories