

## **DATA ACQUISITION PRODUCT-CAN**

### **PCI-CAN Adaptor Card**

PC Interface: PCI interface

CAN Communication Interface: DB9 Needle Socket

Number of Channel: 1-channel independent strictly electric isolation CAN channel

CAN Protocol: CAN 2.0B, compatible CAN 2.0A

CAN Baud Rate: programmed, 5Kbps~1Mbps

CAN Bus Isolation: 2500V<sub>DC</sub>

On-board Memory: receive buffer 1000 frame, send buffer 1000 frame

Support WIN2000 and XP operating system plats



**PCICAN-113**

### **USB-CAN Adaptor Card**

PC Interface: USB2.0

CAN Communication Interface: Terminal

Number of Channel: 1-channel independent strictly electric isolation CAN channel

CAN Protocol: CAN 2.0B, compatible CAN 2.0A

CAN Baud Rate: programmed, 5Kbps~1Mbps

CAN Bus Isolation: 2500V<sub>DC</sub>

Support WIN2000 and XP operating system plats



**DAM-C3110**

### **8-channel Isolation Digital Input/Output Module**

Number of Digital Input Channels: 8

Number of Digital Output Channels: 8

Digital Input: Dry contact: grounded or open

Wet contact: Logic Level 0: +1V (maximum)

Logic Level 1: +4V~+30V

Digital Output: open-collector 30V(200mA maximum load)

Isolation Voltage: 3750V

CAN Communication Interface: Terminal

Communications Protocol: CAN protocol version V2.0B

Support Double Watchdog

**DAM-C3021**

### **16-channel Isolation Digital Input Module**

Input Type: 16SE (dry/wet contact common anode)

Input High Level: +4V~+30V

Input Low Level: 0~+1V

Isolation Voltage: 3750V

CAN Communication Interface: Terminal

Communications Protocol: CAN protocol version V2.0B

Built-in Watchdog Timer: Yes

**DAM-C3013**



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## **DATA ACQUISITION PRODUCT-CAN**

### **8-channel Analog Input Module**

Input Type: V, mV, mA  
Number of Input Channel: 8SE/8DI  
Sample Rate: 10 Hz  
Resolution: 16-bit  
Digital Output:1-channel open-collector 30V(100mA maximum load)  
Isolation Voltage: 3000 V<sub>DC</sub>  
Communications Protocol: CAN protocol version V2.0B  
Built-in Watchdog: Yes

**DAM-C3058F**

### **8-channel Thermocouple/Analog Input Module**

Analog Input Type: Thermocouple, V, mV, mA  
Thermocouple Type: J, K, T, E, R, S, B, N, C  
Number of Input Channel: 8DI  
Sample Rate: 10 Hz  
Resolution: 16-bit  
Digital Output:1-channel open-collector 30V(100mA maximum load)  
Isolation Voltage: 3000 V<sub>DC</sub>  
CAN Communication Interface: Terminal  
Communications Protocol: CAN protocol version V2.0B  
Built-in Watchdog: Yes

**DAM-C3039F**

### **8-channel Relay Output Module**

Output Type: 8-channel relay (Type A)  
Contact Capacity: 250V<sub>AC</sub> 1A; 30V<sub>DC</sub> 2A  
CAN Communication Interface: Terminal  
Communications Protocol: CAN protocol version V2.0B  
Support Double Watchdog

**DAM-C3018**



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