

# CAN

## Total Solution

### Features

- ◆ Provide Bridge, Switch, Repeater, Converter, Gateway and offer various interfaces (USB, Ethernet, RS-485/RS-422/RS-232, WiFi, Fiber)
- ◆ Support wide range of I-8K/I-87K modules for CAN I/O expansion unit
- ◆ Support ICP DAS PAC via I-8120W
- ◆ Provide various PC cards for PC/IPC
- ◆ Build-in CPU to reduce the loading of the host controller.
- ◆ Support master or slave communication with CANopen and DeviceNet
- ◆ Provide various protocols: CAN Bus, CANopen, DeviceNet, J1939



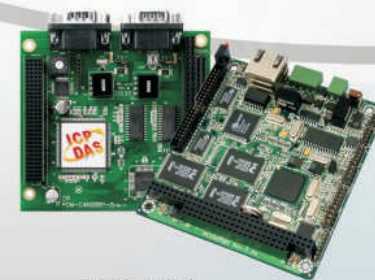
I-8120W Series



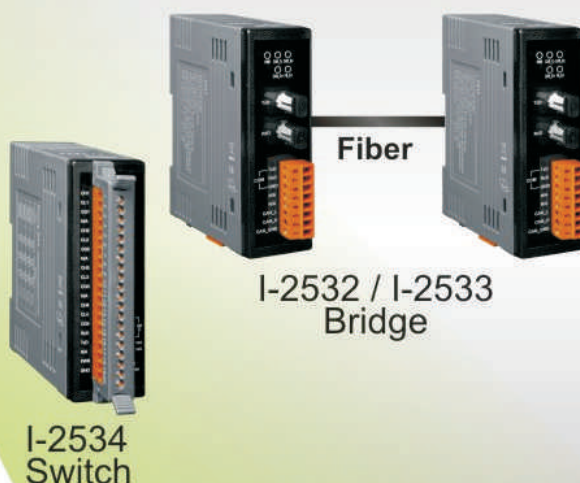
μPAC-7186-CAN  
μPAC-5000-CAN



PCI Series



PCI-104



I-2534  
Switch

I-2532 / I-2533  
Bridge



I-7532  
Bridge



I-7531  
Repeater



I-7565 Series  
Converter



I-7540D  
Converter



I-7530 Series  
Converter



I-7540D-WF  
Converter



**CAN-2000 Series**  
Remote I/O modules with CANopen, DeviceNet  
(Support AI/AO/DI/DO/PWM/Thermocouple modules)



**CAN-8000 Series**  
Remote I/O Expansion Unit with CANopen, DeviceNet  
(Support I-8K, I-87K I/O modules)



**Power meter**  
(PM-213x-CAN, PM-213x-CPM)



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