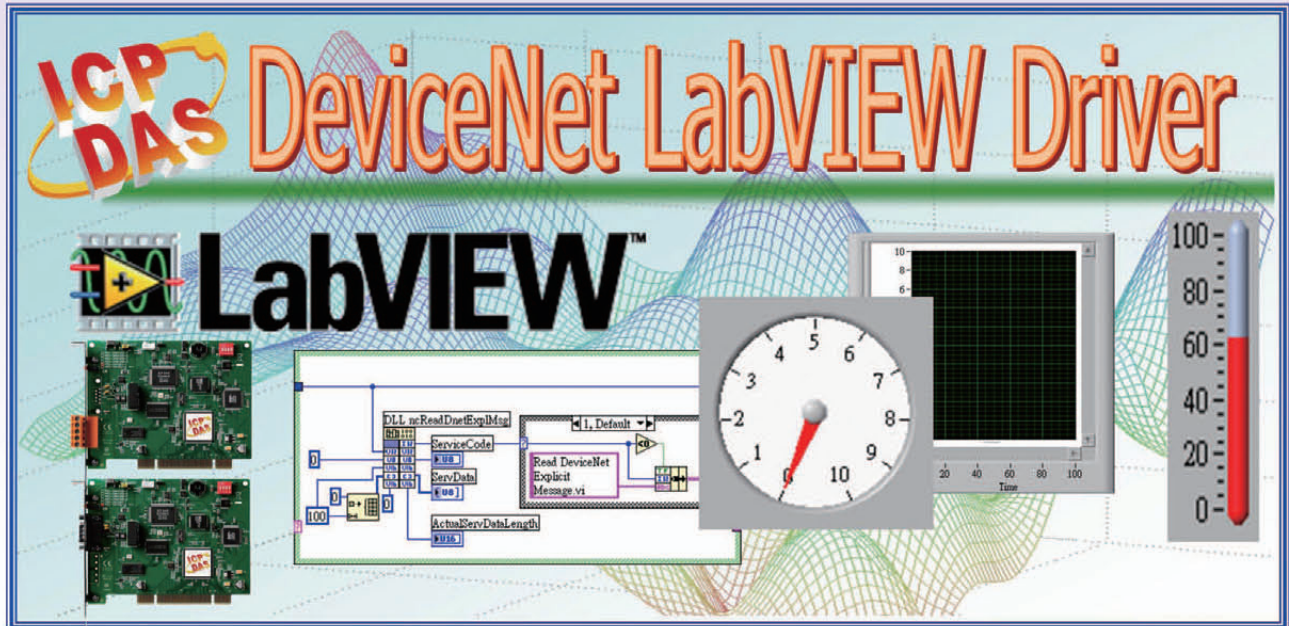


DeviceNet Software



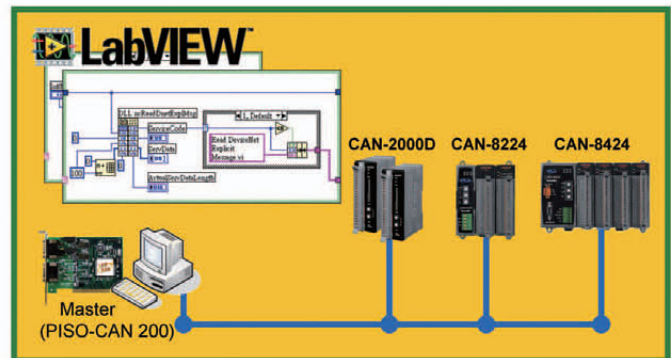
DeviceNet Master LabVIEW Driver



In order to implement DeviceNet communication by NI LabVIEW software, ICP DAS provides a set of DeviceNet component in the LabVIEW driver. The LabVIEW driver includes a configuration utility to configure the ICP DAS's DeviceNet hardware in your PC. By means of this driver, you don't need to have the complex and abstruse technology of the DeviceNet protocol. Only few simple steps can finish the communication between your PC and the remote DeviceNet devices. Therefore, the ICP DAS LabVIEW driver can help you not only to develop your application rapidly and quickly, but also to reduce the complexity of applications.

Features

- NI LabVIEW Software version 7.0 or later
- Auto detecting DeviceNet slave devices and DeviceNet I/O monitor
- Programmable MAC ID Setting
- Provide hardware configuration tool
- Support UCMM capable devices
- Selectable data rates (baud): 125K, 250K, 500K
- Support the Predefined Master/Slave connection set



Ordering Information

PISO-CAN 200U / 400U	2/4 Ports Universal PCI CAN Communication Board
PEX-CAN 200i	2-Ports PCI-Express x1 CAN Communication Board
PCM-CAN 100/200	2-Port CAN Communication PCI-104 Module
PCM-CAN 200P	2-Port CAN Communication PC-104+ Module
PISO-DNM100U	1-Port DeviceNet Master Universal PCI Communication Board
I-7565-DNM	USB / DeviceNet Master Converter