



The Anybus NetTool for DeviceNet is a comprehensive DeviceNet Configuration Tool that allows configuration and maintenance of your complete DeviceNet Network. Setup functions include full Scanner configuration and DeviceNet slave configuration.

The Anybus NetTool for DeviceNet works with Anybus PCI-cards and X-gateways as well as the ABM-DEV embedded module and lets users configure, manage and troubleshoot multiple DeviceNet networks or network component on a DeviceNet network at the same time.

Anybus NetTool for DeviceNet consists of a Windows 32-bit graphical network configuration software with Windows software drivers for your Anybus DeviceNet Scanner mounted on a PCI-card or in an X-gateway.

KEY FEATURES

- Easy to use Interface
- Multiple Networks simultaneously
- Click and configure
- On-line and Off-line configuration

TECHNICAL SPECIFICATIONS

Min SW Requirements: MS 98, ME, NT, 2000, XP

Min HW Requirements: Intel Pentium™ or equiv processor, 24MB of RAM, VGA adapter, CD-Rom, Mouse

Order Code: 018021