

# Software - FL NETWORK MANAGER BASIC - 2702889

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FL Network Manager, SNMP-based configuration and firmware update software, for easy startup of Managed Switches

## Product Description

Start up your network quickly and easily with the FL Network Manager software. The software supports you with the following features:

- Scanning an existing network
- IP assignment and device configuration
- Multi-device configuration
- Configuration file handling
- Multi-device firmware update
- SNMP scripting
- Graphic topology overview

## Your advantages

- ✓ Rapid network startup thanks to multi-device configuration
- ✓ All required services, such as BootP and TFTP server, included
- ✓ Special support for Phoenix Contact Factoryline devices
- ✓ Also suitable for PROFINET switches, thanks to DCP support
- ✓ Non-proprietary use also possible, thanks to SNMP and FDCML standard



## Key Commercial Data

Packing unit	1 pc
GTIN	
GTIN	4055626379463

## Technical data

### License information

Intended use for the software	Network configuration
	Firmware update
	IP assignment via BootP, DHCP, DCP
	Handling of configuration files
	Multi-device configuration

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## Technical data

### License information

	SNMP scripting
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### Functions

Basic functions	The FL Network Manager Basic software simplifies the startup of Managed Switches and provides a central configuration point
	With just a few clicks, the Network Manager identifies the network participants and, in addition to IP parameter assignment, enables easy multi-device firmware updates and configuration of the most important Industrial Ethernet functions for different types of devices, all at the same time.
Expanded functionality	The Network Manager is not limited to a maximum number of nodes

### Hardware requirements

Hard disk	min. 1 GByte
RAM	2 GByte
CPU	> 1.5 GHz
Interfaces	Ethernet Port
Network card	Correctly configured ETHERNET network card with TCP/IP protocol stack
Optical drive	CD-RW/DVD-RW

### Software requirements

Operating system	Windows® 10
	Windows® 8.1 (32-Bit/64-Bit)
	Windows® 7 (32-Bit/64-Bit)
Note about the operating system	.NET Framework 4.6.1 required

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