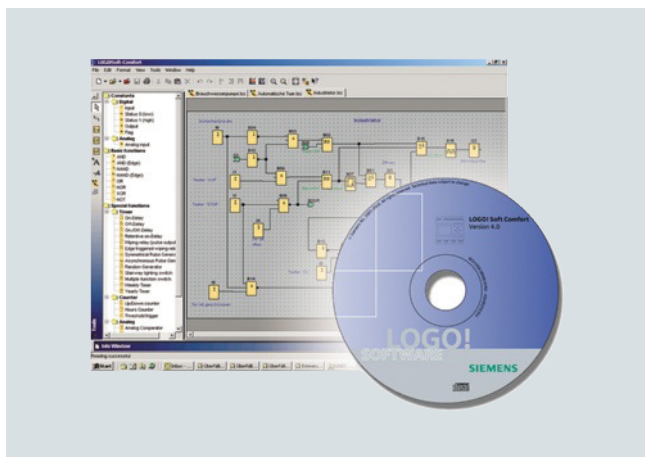


LOGO! Logic Modules

LOGO! Software

Overview



LOGO! Soft Comfort

- The user-friendly software for switching program generation on the PC
- Switching program generation for function diagrams (FBD) or contact diagrams (LAD)
- Additional testing, simulation, online testing and archiving of the switching programs
- Professional documentation with the help of various comment and print functions

The connection between LOGO! and the PC for LOGO! 0BA6 units is established with the help of the LOGO! PC cable (serial interface) or the LOGO! USB PC cable (USB interface). The LOGO! 0BA7 units are programmed via a standard Ethernet cable.

Minimum system requirements

Windows 98 SE, Windows 7, NT 4.0, ME, XP or Vista

- Pentium PC
- 90 Mbyte free on hard disk.
- 64 Mbyte RAM.
- SVGA graphics card with minimum 800x600 resolution (256 colors).

Mac OS X

- PowerMac G3, G4, G4 Cube, iMac, PowerBook G3, G4 or iBook

Linux (tested with Caldera OpenLinux 2.4)

- Runs on all Linux releases on which Java 2 SDK Version 1.3.1 runs.
- Please consult your Linux release for hardware requirements.

Application

LOGO! Soft Comfort is the multilingual software for switching program generation with LOGO! on the PC. LOGO! Soft Comfort can be used to program all devices of the LOGO! family.

Selection and ordering data

Version	DT	Order No.	Price per PU	PU (UNIT, SET, M)	PS*	PG
LOGO! Soft Comfort						
LOGO! Soft Comfort V7.0 For programming on the PC in LAD/FBD; runs on Windows 98 SE, Windows NT/XP/2000, Linux, Windows 7, Linux, MAC OS X; on CD-ROM	A	6ED1 058-0BA02-0YA1		1	1 unit	200
LOGO! Soft Comfort Upgrade V7.0 Upgrade from V1.0 to V7.0	A	6ED1 058-0CA02-0YE1		1	1 unit	200