

► Safe small controllers PNOZmulti Configurator – new full version 11

NEW



Version 11.0 of the software tool PNOZmulti Configurator is the newest full version in a long line from the success story of the small controllers PNOZmulti, in which the software tool played a major role. Version 11 builds upon a new software architecture with higher performance based on the Windows 64-bit system. The software tool thus offers state-of-the-art safety and continues to act as a benchmark for safety software.

The major innovation in Version 11 is the considerable streamlining of the product range: it includes all second generation base units such as PNOZ m B0, PNOZ m B1, PNOZ m B1 Burner as well as the new base unit PNOZ m B0.1. All PNOZmulti 2 expansion modules, including the new PNOZ m EF 2DOR, can also be found. Version 11 is used to create new PNOZmulti 2 projects and to open and edit existing projects. Powerflow, diagnostics, error stack etc. remain available for commissioning and maintenance. There were also significant changes to the licensing: there are no license costs for the Basic version of the software tool, so it can be downloaded and used in automation projects free of charge.



Your benefits at a glance

- Higher performance due to new software architecture, compatible with Windows 64-bit
- Basic version of the software tool can be used free of licence costs
- Equipped for safe automation of the future with the latest PNOZmulti 2 product range

Version 11 will be continuously updated to include new PNOZmulti 2 hardware and software features. PNOZmulti Configurator thus remains the benchmark for safety software and the success story continues!

illumination to indicate the operating mode. These can be adapted individually and enable high flexibility in use.

For functional safe monitoring of the operating mode, the new "MSO flex LED" element is available for the configuration of button



Software tool PNOZmulti Configurator – Version 11.0 and Version 10.14



PNOZmulti Configurator



PNOZ m B0.1



PNOZ m EF 2DOR

Technical features

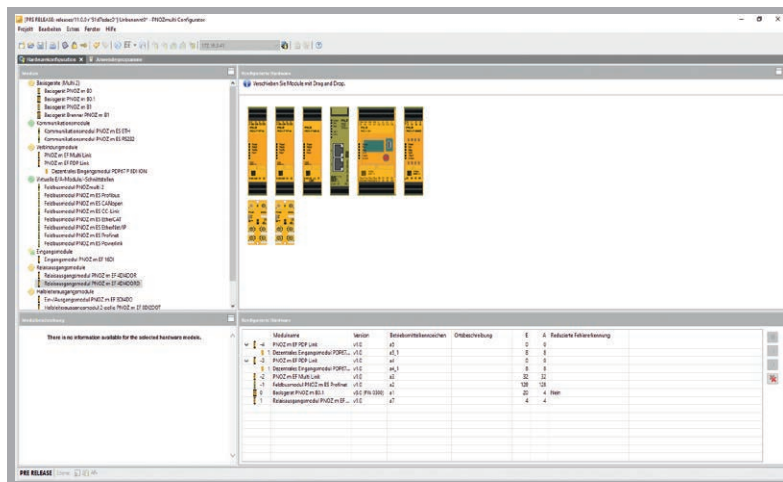
Version 11.0

- ▶ Create, open, edit PNOZmulti 2 projects
- ▶ Contains PNOZmulti 2 hardware
- ▶ New licensing model: no license costs for Basic version. Advanced functions will be made available in later versions and will require a license.
- ▶ Element/block MSO flex LED for the configuration of operating mode indicators as a supplement to “MSO flex/flex visu” elements. The element can be freely configured.
- ▶ Base unit PNOZ m B0.1 and safe relay output module PNOZ m EF 2DOR for a convenient switchover by means of migration from PNOZmulti Mini to PNOZmulti 2

Version 10.14, long-term-supported version (released July 2021)

- ▶ Contains hardware from the PNOZmulti 2, PNOZmulti Classic and PNOZmulti Mini product ranges
- ▶ This version can be used to migrate PNOZmulti Classic or Mini projects to PNOZmulti 2
- ▶ Open, edit existing PNOZmulti 2/Classic/Mini projects, create new projects

Order number	PNOZ m B0.1	772 104
	▶ Plug-in spring-loaded terminals	751 008
	▶ Plug-in screw terminals	750 008
	PNOZ m EF 2DOR	772 146
	▶ Plug-in spring-loaded terminals	751 004
	▶ Plug-in screw terminals	750 004



Flexible to use and simple to operate. Version 11 is a slimmed down version with PNOZmulti 2 hardware and is available to download free of license costs!

PNOZmulti Configurator:

Webcode: web2253441

PNOZmulti 2 base units:

Webcode: web2253511

PNOZmulti 2 expansion modules:

Webcode: web225352

Online information at www.pilz.us