



PSS 4000 Diag Control UA V1.15.0

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Source code from third-party manufacturers or open source software has been used for some components. The relevant licence information is available on the Internet on the Pilz homepage.

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SD means Secure Digital

General

This document contains important information, which must be noted. This document also contains details of the changes made in the software tool from one version to the next.

System requirements

The software tool can be installed on a PMI 5 (not PMI v5) or PC. The following system requirements apply for the PC:

Operating system:	32 or 64 Bit version of Windows 7 and 8
Processor:	Pentium 4, 2 GHz (Dual Core) or desktop equivalent: Pentium 4, 2.4 GHz
RAM:	Min. 2 GB
Available hard drive space:	Approx. 1 GB
Graphics card:	Min. 1024 x 768 pixel resolution, 65536 colours
Interfaces:	Ethernet interface
To run the PSS 4000 Diag Control:	ActiveX-enabled container such as Windows Internet Explorer or an ActiveX-enabled visualisation software; (64 Bit versions of ActiveX-enabled containers in visualisation software tools are not supported)
To view the documentation:	Adobe Acrobat Reader, from Version 7.1.0

Languages

This version is available in the following languages:

- ▶ German
- ▶ English

Important information

Compatibility

The PSS 4000 Diag Control UA receives data from the PSS 4000 OPC Server UA. The PSS 4000 OPC Server UA is a system section of the PSS 4000 firmware. As a result, only versions of the PSS 4000 Diag Control UA and PSS 4000 firmware that are compatible can be used simultaneously.

The PSS 4000 Diag Control UA is compatible with the following versions of the PSS 4000 firmware:

1.15.x

html file for Windows Internet Explorer

Use the latest html file when upgrading to a new version of the PSS 4000 Diag Control.

Changes in Version 1.15.0

Version 1.15.0 is the first version of the PSS 4000 Diag Control UA.

► Support

Technical support is available from Pilz round the clock.

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