CODESYS TargetVisu for Linux SL

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CODESYS TargetVisu for Linux SL allows the functional extension of Linux-based devices in order to display graphical user interfaces directly on the control panel of the controller.

Technical Description

Product	CODESYS TargetVisu for Linux SL
DeliveryForm	Debian Package
Licensing	Applicationbased Licensing (licensing is done on controller/PLC side)
Required Ressources	
CPU-Architecture	x86_64, ARM, ARM64
QT Framework	QT >= 6.4

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General information

Supplier:

CODESYS GmbH
Memminger Strasse 151
87439 Kempten
Germany

Support:

Technical support is not included with this product. To receive technical support, please purchase a CODESYS Support Ticket.

https://support.codesys.com

Item:

CODESYS TargetVisu for Linux SL

Item number:

Requires application-based licenses

Sales/Source of supply:

CODESYS Store
https://store.codesys.com

Included in delivery:

CODESYS package, which contains the runtime system as a Debian package.

System requirements and restrictions

Engineering	CODESYS Development System V3.5.20.10 or higher
Runtime	CODESYS TargetVisu for Linux SL V4.12.0.0 or higher
Supported platforms	Debian Linux (debian package mechanism), CPU: x86_64, ARM, ARM64
Additional requirements	QT6 with graphical user interface installed SSH server Linuxuser with GUI session installed glibc >= 2.36 (Debian 12)
Restrictions	None
Licensing	

ABL

Application based license: The CODESYS Control SL runtime system can be licensed with an application-based license.

The license is activated on a software-based license container (soft container) that is permanently bound to the device. Alternatively, the license can be stored on a CODESYS key (USB dongle).

Licensing is done via application based licenses on the controller/PLC side.

Note: Technical specifications are subject to change. Errors and omissions excepted. The content of the current online version of this document applies.

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