

# **Data Sheet CODESYS J1939 Manager SL**

The CODESYS J1939 Manager SL enables a controller to act as a J1939 ECU that is programmable with the CODESYS Development System.

### **Product description**

CODESYS J1939 SL implements J1939 functionality on a CODESYS controller and enables receiving and sending of parameter groups. The fieldbus stack can be downloaded dynamically together with the IEC application. CODESYS J1939 editor pages offer an easy way to parameterize the J1939 communication.

#### **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 J1939 Manager SL

Item number:

2303000022

#### Sales / Source of supply:

**CODESYS Store** 

https://store.codesys.com

#### Included in delivery:

• License key

## System requirements and restrictions

Programming System	CODESYS Development System V3.5.17.0 or higher
Runtime System	CODESYS Control V3
Supported Platforms/ Devices	Note: Use the project "Device Reader" to find out the supported features of your device. "Device Reader" is available for free in the CODESYS Store.
Additional Requirements	CODESYS Control runtime system on the device with component "CmpCAACanL2"
Restrictions	-
Licensing	



Single Device License: The license can be used on the target device/PLC on which the CODESYS Runtime System is installed.

Licenses are activated on a software-based license container (soft container), which is permanently connected to the controller. Alternatively the license can be stored on a CODESYS Key (USB-Dongle). By replugging the CODESYS Key, the license can be used on any other controller.

#### **Required Accessories**

Optional: CODESYS Key

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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