

EtherNet IP Services Example

An example project of how to use the EtherNet/IP Services library.

Product description

This example project shows how to communicate explicit messages with an EtherNet/IP Adapter.

More information

Following function blocks are covered within this project:

- Get_Attribute_Single to query the attribute of a certain instance of a CIP object
- ${\tt Set_Attribute_Single} \ to \ set \ the \ attribute \ of \ a \ certain \ instance \ of \ a \ CIP \ object$
- Reset to call the reset service of a certain instance of a CIP object

General information

Manufacturer:

3S-Smart Software Solutions GmbH Memminger Strasse 151 87439 Kempten Germany

Support:

https://support.codesys.com

Item:

EtherNet/IP Services Example

Item number:

000064

Sales:

CODESYS Store

https://store.codesys.com

Included in delivery:

Example Project

System requirements and restrictions

Programming System	CODESYS Development System V3.5.6.0 or higher
Runtime System	CODESYS Control V3.5.6.0 or higher
	Note: Use the project "Device Reader" to find out the supported
Supported Platforms/ Devices	features of your device. "Device Reader" is available for free in the
	CODESYS Store.
Additional Requirements	-
Restrictions	-
Licensing	-
Required Accessories	One or more EtherNet/IP Adapters

Note: Not all CODESYS features are available in all territories. For more information on geographic restrictions, please contact sales@codesys.com.

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