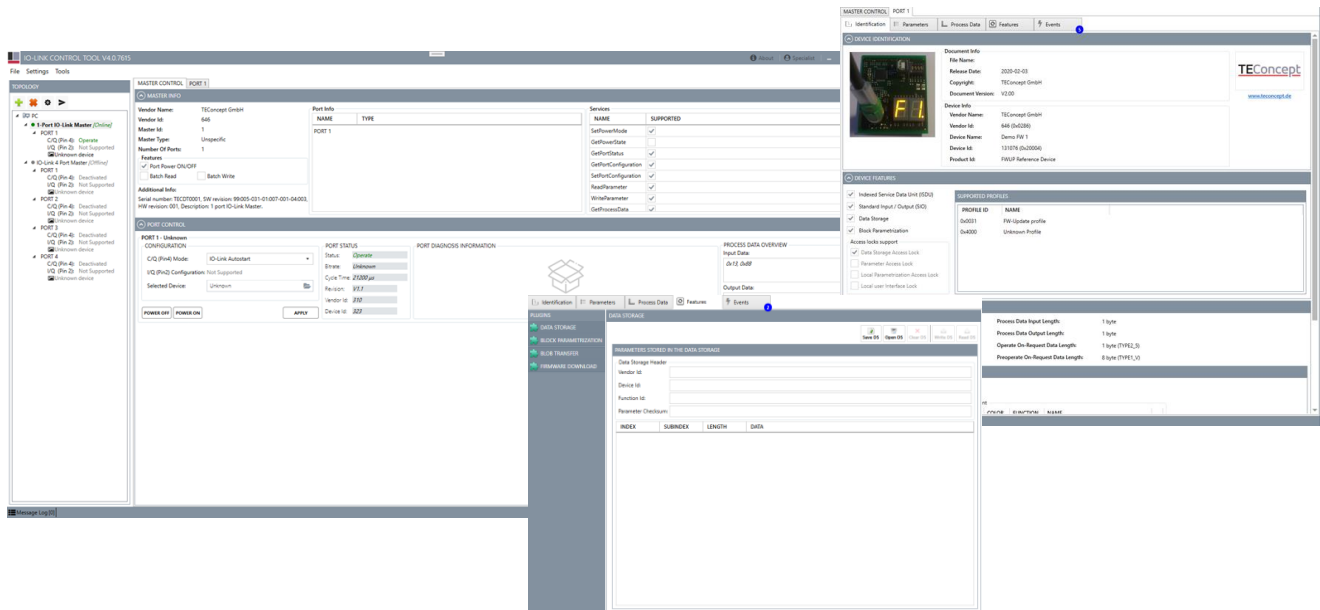




IO-Link TEConcept Control Tool 4.0



Overview

The TEConcept Control Tool 4.0 supports configuration of IO-Link Devices based on IO-Link Device Descriptor files, the electronic data sheets in the IO-Link world.

Description

Parameterization of IO-Link Devices via IO-Link Masters, using the TEConcept IO-Link Master Stacks or a supported communication interface. For Windows 7 and newer PCs.

Features

- Multiple Masters supported
- Fully compatible to V1.1.3 Masters
- Port configuration storable
- Supports Ethernet, USB, UART, I2C, SPI,...
- TEConcept Serial Transport Layer Support
- Firmware Download support (option)
- Plug-In concept for customer specific functional extensions (e.g., BLOB transfers for FFT)
- Event and Message Log Windows
- C/Q and I/Q support
- IODD and IODD Finder support
- Process Data Variants supported

Advantages

- Full featured tested Master Control
- Available as
 - Stand alone app
 - Extension module to existing automation software
- Local IODD catalogue for operation without Internet access
- Optional IODD checking
- User Role support
- Designed for productive use and development
- Customization support

Deliverables (stand alone App)

Windows Installer

Documentation in PDF format

Optional Plugins

Deliverables (extension library)

Source Code in C#

API Description