



TMG Technologie und Engineering

Industrial communication without borders

Do you appreciate the perfect
collaboration of lateral thinkers?



Lateral Thinking. Coaching. Implementing

EtherNet/IP Adapter

- Stack
- Integration Services
- Respectively for factory and process automation
- Conformance Test Services



Our EtherNet/IP Adapter Stack is universal and can be used for most field devices. The core of the EtherNet/IP Adapter Stack is completely hardware independent and supports 32-bit microprocessors and microcontrollers. A real-time operating system and TCP/IP stack are required for execution. If the performance of the platform is high enough or the cycle time requirements are not very high, Linux with real-time extension can also be used.

The software is delivered as ANSI-C source code incl. user manual and implementation examples.

- Compliant with the latest EtherNet/IP specification
- Easily portable to many platforms
- Hardware: Compatible with 32-bit microprocessors
 - e.g. Rx, STM32, RZ/N, Sitara, AMIC or others
- Portable to any real-time operating system
 - e.g. Free RTOS, Embos, TI-RTOS, Linux (with real-time patch)





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