

BUSWARE Ethernet

SKU: KWP-BUSWR0-PRD

Product Overview

The BUSWARE Ethernet device driver works in conjunction with KEPServerEX to provide data exchange between OPC clients and BUSWARE Ethernet RTUs using Modbus OPEN UDP protocol. KEPServerEX automatically optimizes your data acquisition based on client demand. Data integrity is ensured with our extensive error handling.

Features

- Access Analog and Discrete I/O
- Access Discrete I/O in Bit, Byte, and Word formats for high speed updates
- Optimized Ethernet connection provides up to 154 read/write operations per second
- Designed for SoftPLC I/O
- All data types supported

Protocols

- BUSWARE Modbus Ethernet

Supported Devices

- E151-FB00 - Ethernet I/O modules
- E190-8B00 - Ethernet I/O modules
- E191-CB00 - Ethernet I/O modules
- E200-FB00 - Ethernet I/O modules
- E201-8B00 - Ethernet I/O modules
- E250-FB00 - Ethernet I/O modules
- E290-FB00 - Ethernet I/O modules
- E300-FB00 - Ethernet I/O modules
- M151-FB00 - RS-485 I/O connected through and Ethernet I/O module
- M181-4B00 - RS-485 I/O connected through and Ethernet I/O module
- M190-8B00 - RS-485 I/O connected through and Ethernet I/O module
- M200-FB00 - RS-485 I/O connected through and Ethernet I/O module
- M250-8B00 - RS-485 I/O connected through and Ethernet I/O module
- M290-FB00 - RS-485 I/O connected through and Ethernet I/O module
- M300-8B00 - RS-485 I/O connected through and Ethernet I/O module

Application Support

- OPC Data Access (OPC DA) Versions 1.0a, 2.0, 2.05a, and 3.0
- OPC Alarms and Events (OPC AE) Version 1.10
- OPC Unified Architecture (OPC UA) Version 1.01
- OPC .NET Service (OPC .NET) Version 1.00
- SuiteLink and FastDDE for Wonderware
- NIO Interface for iFIX
- DDE Format CF_Text and AdvancedDDE

Featured Suites

- Manufacturing Suite