

## **IEC 60870-5 Suite**

**SKU: KWP-608701-PRD (1-10 Devices)**

**SKU: KWP-608700-PRD (11+ Devices)**

### **Component Drivers**

- IEC 60870-5-101 Master
- IEC 60870-5-104 Master

### **Features**

- Supports Sequence of Event data with playback
- Supports cyclic, background scan, and polled reads
- Supports Select & Execute and Direct Execute for writes
- Supports General Interrogation and Counter Interrogation
- Supports Time Synchronization
- Supports the most common ASDUs
- Supports Balanced & Unbalanced communications

### **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**

- Power Suite

# IEC 60870-5-101 Master

## Product Overview

The IEC 60870-5-101 Master driver for KEPServerEX connects to IEC 60870-5-101 slave devices in an electrical substation, including RTUs, IEDs, controllers, and gateways.

The IEC 60870-5-101 Master driver works in conjunction with KEPServerEX to provide connectivity and communications with HMI, SCADA, and Historian client applications.

## Protocols

- IEC 60870-5-101 (Serial)

## Supported Devices

- Devices supporting the IEC 60870-5-101 Slave Protocol

# IEC 60870-5-104 Master

## Product Overview

The IEC 60870-5-104 Master Driver for KEPServerEX connects to IEC 60870-5-104 slave devices in an electrical substation, including RTUs, IEDs, controllers, and gateways.

The IEC 60870-5-104 Master driver works in conjunction with KEPServerEX to provide connectivity and communications with HMI, SCADA, and Historian client applications.

## Protocols

- IEC 60870-5-104 (Ethernet)

## Supported Devices

- Devices supporting the IEC 60870-5-104 Slave Protocol