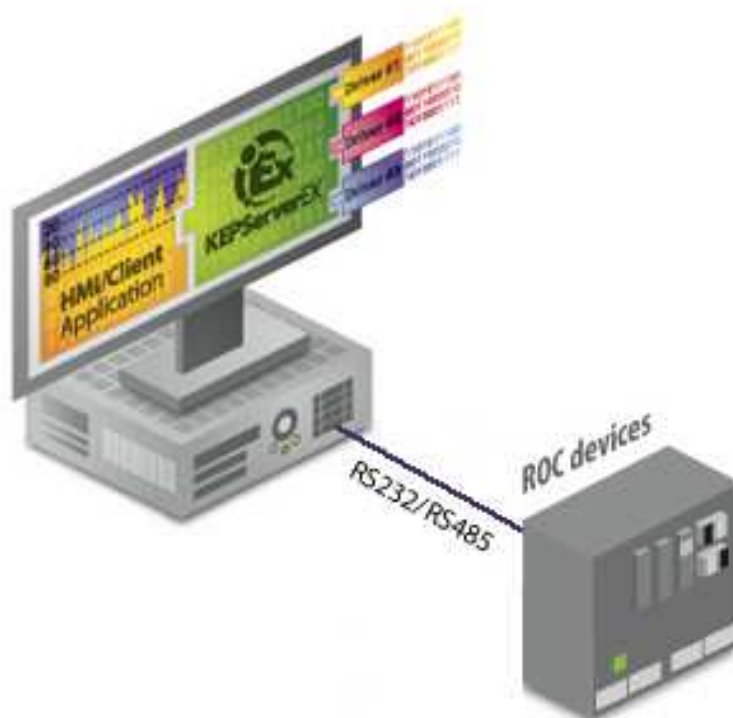




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Fisher ROC Serial OPC Server

The Fisher ROC Serial Device Driver works in conjunction with our OPC/DDE Server, KEPServerEX to provide data exchange between OPC / DDE Clients and Remote Operation Controllers (ROC) protocol devices. This driver is intended for use with the following ROC protocol devices: FloBoss 100 Series, 407, 500 Series, the ROC 300 Series ROCPAC, FlashPAC, and RegFlo. The Fisher ROC Serial Device Driver is also included in our Oil and Gas OPC Server Suite



The Fisher ROC OPC Server

Suite includes:

- Fisher ROC Plus Serial OPC Server
- Fisher ROC Serial OPC Server

Plug-in Driver Features:

- Supports Ethernet Encapsulation
- Supports the Automatic Tag Generation feature of KEPServerEX
- Operator Identification
- Time Synchronization

Protocol

- Remote Operation Controllers (ROC)

Application Support

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

Supported Devices

- FloBoss 100 Series
- FloBoss 407
- FloBoss 500 Series
- ROC 300 Series - ROCPAC
- ROC 300 Series - FlashPAC
- RegFlo

Additional Information and Resources:

- KEPServerEX OPC Server Features
- Fisher ROC Serial Revision History
- KEPServerEX Revision History
- Connecting Visual Basic to Fisher ROC Serial
- System Requirements
- OPC Compliancy Testing
- KEPServerEX v5 Licensing
- Upgrade Pricing

Related Products:

- LinkMaster OPC Bridging Software
- OPC UA Client Driver
- OPC DA Client Driver
- DataLogger Option for KEPServerEX
- Advanced Tag Option for KEPServerEX
- RedundancyMaster OPC Redundancy Software
- Support and Maintenance Agreement
- Support and Maintenance Agreement Pricing
- Legacy Pricing Policy

Drivers "Plug-in" to KEPServerEX

The Fisher ROC Serial OPC Server is a plug-in device driver for KEPServerEX. A "Plug-in" is a software program (.dll) that extends the capabilities of KEPServerEX to fit the communication requirements of a specific device or system. The plug-in driver handles all of the proprietary communications between the device/system and the OPC layer, KEPServerEX. The KEPServerEX core then handles all OPC and Proprietary Client communications between the plug-in driver and the Client application. For a complete list of features and capabilities please visit the KEPServerEX overview page.

- OPC Foundation Certified - The Best of OPC on the Market
- High Performance - Multi Threaded - Runtime Configurable
- Detailed Protocol Diagnostics - Communications Trace
- Detailed OPC Diagnostics - Communications Trace
- Native Interfaces - Client Connectivity Beyond the OPC Standards
- Stratus High Availability Computing - Certified
- Marathon High Availability Computing - Certified
- Kepware 2 Hour Demonstration Mode on all Products

