

Allen-Bradley Bulletin 900

SKU: KWP-ABBL90-PRD

The Allen-Bradley Bulletin 900 device driver works in conjunction with KEPServerEX to provide data exchange between OPC clients and Allen-Bradley Bulletin 900 controllers. KEPServerEX automatically optimizes your data acquisition based on client demand. Data integrity is ensured with our extensive error handling.

This driver does not require a Rockwell Automation RSLinx license.

Features

- Ethernet Encapsulation
- Automatic Tag Database Generation
- Allen-Bradley Bulletin 900-TCx Protocol as detailed in Publication 900-UM004A-EN-E (September 2003)
- Process Value Scaling
- Modem Support
 - Automatic Dial Configuration
 - Multiple Phone Number Management

Protocols

- Allen-Bradley Bulletin 900-TCx

Supported Devices

- Allen-Bradley Bulletin 900-TC8
- Allen-Bradley Bulletin 900-TC16
- Allen-Bradley Bulletin 900-TC32

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