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PLX32-EIP-MBTCP-UA

Multi-Protocol Gateway

October 15, 2026

RELEASE NOTES

Your Feedback Please

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PLX32-EIP-MBTCP-UA Release Notes
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1 Start Here

This document highlights the new features, fixes, enhancements and known issues for the PLX32-EIP-MBTCP-UA gateway.

1.1 About the PLX32-EIP-MBTCP-UA

ProSoft Technology's EtherNet/IP™ to Modbus® TCP/IP to OPC UA Server communication gateway allows high-speed tri-directional data transfers between EtherNet/IP PACs and Modbus TCP/IP devices, while also providing an OPC UA Server connection.

The Modbus TCP/IP driver features multiple, simultaneous client and server connections for faster data transmission. For simplified integration and reduced commissioning time for Rockwell Automation® EtherNet/IP-enabled PACs, an EDS AOP is provided.

The highly reliable and secure OPC UA Server supports 10 simultaneous OPC UA sessions that provide access to EtherNet/IP and Modbus TCP/IP data from the respective networks.

1.2 Release Enhancements

Release Version	Release Date	Description
1.007.021	29-Sep-2026	Fixed issue where the Data Map feature overwrites data area with extraneous information when the Register Count is larger than 26.
1.007.017	26-Apr-2026	**Fixes & Changes** • Scroll bar is not available in PCB diagnostics window. • Changed 'connection' to 'connections' in PCB Diagnostics view.
1.007.016	17-Apr-2026	**Fixes & Changes** • Fixed Unicode "Em Dash" causing the PLX32-EIP-MBTCP-UA to continuously crash after boot, leaving no ability to access or reset to factory default.
1.007.014	26-Mar-2026	**New Features** • Enhanced certificate persistence mechanism to ensure that user-generated certificates are retained even during NTP synchronization interruptions. **Fixes & Changes** • The gateway now automatically transitions to the *Not Provisioned* state if time synchronization is lost and the gateway is rebooted while NTP is unavailable. • Once NTP synchronization is restored, the gateway will automatically complete the provisioning process and restore normal communication without requiring manual intervention.
PSW-UACM_1.0.1.88	26-Mar-2026	• Compatible with firmware change PLX32-EIP-MBTCP-UA_v1.007.014

2 Support, Service & Warranty

2.1 Contacting Technical Support

ProSoft Technology, Inc. is committed to providing the most efficient and effective support possible. Before calling, please gather the following information to assist in expediting this process:

1. Product Version Number
2. System architecture
3. Network details

If the issue is hardware related, we will also need information regarding:

1. Module configuration and associated ladder files, if any
2. Module operation and any unusual behavior
3. Configuration/Debug status information
4. LED patterns
5. Details about the interfaced serial, Ethernet or Fieldbus devices

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