

Software History

Industrial Ethernet Xvi

Version	Date	History
5.18	08.10.24	<ul style="list-style-type: none"> - Profinet TIA Portal reference procedure improved. Functionality of JS_MC_Power split up into MC_Power and JS_MC_Reference. Old JS_MC_Power block only works with backwards compatibility mode enabled (PMHSD1). This feature requires at least Xenax Firmware V8.02. - Added parameter: FEIP, FEGW, FENM, FEMAC and IEMAC.
5.16	17.05.24	<ul style="list-style-type: none"> - EtherCAT: Support for Omron PLCs with Sysmac Studio. - EtherCAT: Support for Codesys PLCs - Ethernet/IP: Setting a fixed IP address with RsLinx works with the first request. Previously, IP address and subnet mask could not be changed in a single request.
5.14	06.02.24	<ul style="list-style-type: none"> - Ethernet/IP cyclic synchronous position mode supported with configurable RPI down to 1ms. - Added parameter: EGMSO, VMAT, ENAR, CTAB, APSN, APSD, LARES and LAST.
5.12	21.12.23	<ul style="list-style-type: none"> - Ethernet/IP cyclic synchronous position mode support with 4ms RPI. - Fixed a bug where Ethernet/IP stack lost its IP-Address during Firmware update. - Profinet Telegram 910 and 911 supported for backwards compatibility with Versions below 5.00. - Communication speed improved between XENAX and Industrial Ethernet.
5.10	22.09.23	<ul style="list-style-type: none"> - Ethernet/IP profile position mode support. - Profinet Telegram 9 data consistency for drive start command and drive parameter like position and speed improved. - Removed space at the end of pdo names in eds
5.06	31.03.23	<ul style="list-style-type: none"> - Initial version with EtherCAT, Profinet and TCP/IP support.