



MXIO Library for Windows Release Notes

Version: v2.12	Build: Build16101215
Release Date: Dec 26, 2016	

Applicable Products

ioLogik 4000 Series, ioLogik W5340-HSPA Series, ioLogik E2200 Series, ioLogik R2100 Series, ioLogik E1200 Series, ioLogik E1200H Series, ioLogik E1500 Series, ioLogik R1200 Series

Supported Operating Systems

Windows 10, Windows 7, Windows 8.1, Windows Server 2003, Windows Server 2008, Windows Server 2012

New Features

- Added APIs for AI & AO 0-20mA Mode of ioLogik E1200 Series: E1K_AI_ReadMins, E1K_AI_ReadMaxs.

Enhancements

- Added End User License Agreement.
- Support ioLogik E1200 password length to 16 and backward compatible to old firmware.

Bugs Fixed

- Updated help file for E2210 to support DO command.
- Updated the following APIs in help file to support E2242/E2260/E2262 Models: Pulse2K_GetSignalWidths32, Pulse2K_SetSignalWidths32, Pulse2K_GetSignalWidth32, Pulse2K_SetSignalWidth32.

Changes

N/A

Notes

N/A



Version: v2.11	Build: Build14011416
Release Date: N/A	

Applicable Products

ioLogik W5340-HSPA Series, ioLogik 4000 Series, ioLogik E2200 Series, ioLogik R2100 Series, ioLogik E1200 Series, ioLogik E1200H Series, ioLogik E1500 Series, ioLogik R1200 Series

Supported Operating Systems

Windows 2000, Windows 7, Windows Server 2003, Windows Server 2008, Windows XP

New Features

N/A

Enhancements

N/A

Bugs Fixed

- Fixed connection failure issue for ioLogik E2210 and ioLogik E22.

Changes

N/A

Notes

N/A



Version: v2.10	Build: Build13091318
Release Date: N/A	

Applicable Products

ioLogik W5340-HSPA Series, ioLogik 4000 Series, ioLogik E2200 Series, ioLogik R2100 Series, ioLogik E1200 Series, ioLogik E1200H Series, ioLogik E1500 Series, ioLogik R1200 Series

Supported Operating Systems

Windows 2000, Windows 7, Windows Server 2003, Windows Server 2008, Windows XP

New Features

- Supports these new modules: ioLogik E1213, ioLogik R1210, ioLogik R1212, ioLogik R1214, ioLogik R1240, ioLogik R1241.

Enhancements

N/A

Bugs Fixed

N/A

Changes

N/A

Notes

N/A