Release Notes

# Keysight M960xA PXIe Precision Source/Measure Unit Software

## Version 2.0.1263.0

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|---|---|
| Released Date: | 14 Aug. 2020 |
| File Name: | Keysight.M960xA_2.0.1263.0.zip |

### New Features

- Supported M9614A and M9615A PXIe 5-Channel Precision Source/Measure Units.

### Enhancements

- Supported Save/Load Settings on SFP. (#160)

### Bug Fixes

- Fixed: The value may not be set or returned correctly on IVI-C driver. (#595, #716, #734)

- Fixed: The aperture time may be slightly shorter than the specified value. (#643, #646)

- Fixed: The source value returned by KtM960x_MeasurementFetchArrayData may not be correct. (#729, #743)

- Fixed: The voltage output may not be correct for list sweep with digitizer mode. (#748)

- Fixed: The program may hang up when an interlock failure occurs. (#862, 880)

- Fixed: The interlock value may not be set for multiple modules. (#900)

## Version 1.0.31.0

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|---|---|
| Released Date: | 13 March. 2020 |
| File Name: | Keysight.M9601A_1.0.31.0.zip |

Bug Fixes

– Fixed: The wait time after changing voltage/current may not be correct. (#410, #411, #468)

– Fixed: The voltage output may not be correct when continuous trigger output is enabled. (#463, #464)

– Fixed: The session may not be opened for large number of modules. (#472, #480)

– Fixed: The unexpected error may occur when controlling modules in multiple chassis. (#450, #477)

– Fixed: The unexpected interlock error may occur. (#492, #493, #494)

– Fixed: The trigger may not be aborted. (#386, #414)

– Fixed: The invalid commands may be logged on Monitor Driver Calls on Soft Front Panel. (#534)

– Fixed: Operation mode may not be set correctly. (#547)

# Version 1.0.9.0

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|---|---|
| Released Date: | 30 November. 2019 |
| File Name: | Keysight.M9601A_1.0.9.0.zip |

Initial Release