

Changes from version 2.50 to 2.51:

Enhancements:

- To allow compatibility with U1600A and U1600B models.

Changes from version 2.49 to 2.50:

Defects resolved in this release:

- Solve Time Base X-Y function bugs.

Changes from version 2.48 to 2.49:

Enhancements:

- Integration of PC Link + Firmware Loader + Driver Installation.
- Cursor function.
- Zoom function with window bar.
- 0V reference marker when recall SVW file.
- Additional 1mV/A and 10mV.A selection for logger mode.
- Additional range selection 1mV/A and 10mVA under AUX meter.

Changes from version 2.47 to 2.48:

Enhancements:

- The saved waveform data in USB Flash Memory device can be retrieved using PC Link and further exported in .csv format.

Changes from version 2.46 to 2.47:

Enhancements:

- Time stamp is included in every point of data saved with DMM Data Logger.
- Waveform stored in USB Flash Memory device can be retrieved using PC Link. The waveform can be subsequently exported in .bmp format.
- New feature added to enable user to save the measurement parameter table.

Defects resolved in this release:

- DMM Data Logger file is saved in .txt format but is not accessible using Notepad.
- Measurement units are not displayed from the 10th data point onwards for DMM Data Logger.
- There is no "save" option for waveforms displayed under "screen".
- Waveforms saved into the scope's internal memory cannot be recalled using the PC Link software.
- There is no usage versatility in files saved in .wds format.