

E5071C OPT TDR Network Analyzer Firmware Revision History

Rev. 20180901

Note:

The purpose of this document is to provide an overview of important changes that could affect a majority of customers. If you have any concerns about a specific issue, contact your local Agilent representative.

Firmware for Windows 7 and for Windows 10

Revision B.02.05 and later can be installed onto the E5071C with Windows 7 and Windows 10.

Revision B.02.05 ... Released September 2018

- 1. Supported the E5071C with both Windows 7 and Windows 10
- 2. Fixed bug: Eye Diagram with S21 is not correct

Firmware for Windows 7

Revision B.02.00 and B.02.02 can be installed onto the E5071C with Windows 7 only

Revision B.02.02 ... Released October 2014

1. Rebranding to Keysight

Revision B.02.00 ... Released January 2014

1. Supported the E5071C with Windows 7.

Firmware for Windows XP

Revision A.xx.xx can be installed onto the E5071C with Windows XP only.

Revision A.01.62 ... Released June 2018

1. Fixed bug: Eye Diagram with S21 is not correct

Revision A.01.57 ... Released January 2014

1. Added the function to avoid this firmware from being installed onto the E5071C with Windows 7.

Revision A.01.56 ... Released June 2012

1. Fixed Minor Bug..

Revision A.01.53 ... Released January 2012

1. Fixed Minor Bug.

Revision A.01.52 ... Released December 2011

1. Supports Windows 7.

Revision A.01.50 ... Released September 2011

- 1. Added Advanced Waveform Analysis.
- 2. Added Hot TDR option.
- 3. Added manual scale for Eye Diagram.
- 4. Added Cal status indicator.

Revision A.01.03 ... Released August 2011

- 1. Fixed problem on eye diagram when setting negative value for zero level.
- 2. Fixed minor bugs.

Revision A.01.02 ... Released July 2011

- 1. Height (dB) is deleted from the result.
- 2. TDR Mask Test It is required to define the values of the Logic 1 Lv and Logic 0 Lv in the scale tab for Mask.