

# **E5071C OPT TDR Network Analyzer Firmware Revision History**

Rev. 20140314

#### 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

Revision B.xx.xx can be installed onto the E5071C with Windows 7 only.

## Revision B.02.00 ... Released January 2014

1. Supports 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.01.57 ... 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.