

Read This First

CSA8000B and TDS8000B Series Main Instruments, 80C00 Series Optical Sampling Modules, 80E00 Series Electrical Sampling Modules, and 80A00 Series Modules

Product Software Update

Please read the following notes about the product software version.

NOTE. To check your version of product software, click the Help menu and select About TDS/CSA/ 8000.

Version 2.0.1.3 has the following known issues:

- It does not fully support the 80A05 Electrical Clock Recovery module (it does not support the instrument AUTOSET function).
- A problem with the touch screen SW Driver may slow the User Interface response when using the touch screen; use the mouse instead.
- After compensation of an 80C08C, 80C11, or 80C12 module, the compensation results are not properly saved to the nonvolatile memory of the module; consequently, the compensation is not valid after power down. When the instrument is powered up again, a new compensation is required since the values recalled from the modules are not valid.

Visit the Tektronix Website at www.tektronix.com for the latest upgrades of product software and for 8000 series information. Select the Oscilloscopes page, and then the Sampling link, for product information. From the Sampling Oscilloscopes page, select Download Available Software for software updates.

NOTE. Tektronix encourages you to keep your application software updated to the latest version appropriate for your MS Windows Operating System. Refer to the following table for the modules supported for each application software version.

CSA/TDS8000 Series application software version required

Application software version	Optical modules supported	Electrical modules supported	Miscellaneous modules
1.0 ¹	80C01, 80C01-CR, 80C02, 80C02-CR, 80C03, 80C03-CR	80E01, 80E02, 80E03, 80E04	80A01, 80A02
1.1 ¹	Added: 80C04, 80C04-CR1		
1.2 ¹	Added: 80C04-CR2, 80C05, 80C06		
1.3 ¹	Added: 80C07, 80C07-CR1, 80C08, 80C08-CR1, 80C09, 80C09-CR1		Added: 80A03
1.4 ¹	Added: 80C08B, 80C08B-CR1, 80C08B-CR2, 80C10	Added: 80E06	
1.5 ¹	Added: 80C11, 80C11-CR1, 80C11-CR2, 80C11-CR3, 80C11-CR4, 80C08C, 80C08C-CR1, 80C08C-CR2, 80C08C-CR4, 80C07B, 80C07B-CR1		
2.0.1.3 ^{2,3}	Added: 80C12 (limited)		Added: 80A05 (limited)
2.0.1.5 or greater ²	Added: 80C12		Added: 80A05

¹ Product application software version 1.x requires the MS Windows 98 operating system.

² Product application software version 2.x requires the MS Windows 2000 operating system.

³ Product application software version 2.0.1.3 should be replaced with the latest version available for download from the Tektronix Website.

Module Manuals

The user manuals for the 80C00 Series Optical modules and the 80E00 Series Electrical modules are Acrobat PDF files. You can find these electronic manuals:

- on the CSA8000 and TDS8000 Product Software CD Version 2.0 (or greater)
- on 8000 Series main instruments shipped with Version 2.0 (or greater) Product Software
- on 8000 Series main instruments upgraded to Version 2.0 (or greater) Product Software

You can also copy these manuals to a PC for easier access and print the PDF version in part or entirely, if needed.

NOTE. You can always find the most up-to-date version of user manuals at the Tektronix Website, www.tektronix.com:

1. Select the Manuals link.
 2. Enter the part number or product name to locate the document:
 - 80C00 Series Optical Module User manual, part number 0710345
 - 80E00 Series Electrical Module User manual, part number 0710434
 3. Download the PDF to your instrument or PC.
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Printed copies of these manuals are available for purchase by contacting Tektronix or from the Tektronix Website.