Read This First:
Update Your TBS1000B with the Latest Firmware

Update your TBS1000B with the latest firmware

TBS1000B models only: update your instrument's firmware to version 2.0 or above to activate TrendPlot™, Enhanced Limit Test, and variable persistence features on your oscilloscope.

TBS1000B-EDU models only: update your instrument's firmware to version 2.0 or above to activate Autoset-Enable/Disable and variable persistence features on your oscilloscope.

Check back on www.tektronix.com/software regularly to take advantage of additional upcoming new features, such as an automated probe check, printing, and measurement snapshots, as well as bug fixes.

Check the version of your current firmware

1. Power on the oscilloscope.

2. Push **Utility ▶ - more - page 1 of 2** (push **more** again on EDU models) **▶ System Status ▶ Misc**.

3. The oscilloscope displays the firmware version number.

Check the version of the latest available firmware

1. Open up a Web browser and go to www.tektronix.com/software.

2. Enter "TBS1000B" in the search box.

3. Scan the list of available software for the latest TBS1000B firmware. Check the version number. The actual file may be labeled: TBS1KB.TEK.

If the latest available firmware Is newer than that on your instrument, update your product's firmware

1. Download the latest firmware from www.tektronix.com/software to your PC. Unzip the files, if needed, and copy the designated firmware file into the root folder of a USB flash drive.

2. Insert the USB flash drive into the front-panel USB port on your oscilloscope.

3. Push **Utility ▶ - more - page 1 of 2 ▶ File Utilities ▶ - more - page 1 of 2 ▶ Update Firmware ▶ Update Firmware**

It takes several minutes to update the firmware. Your oscilloscope will prompt you when the update is complete. Do not remove the USB flash drive or power off the oscilloscope until the firmware update is complete.

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