

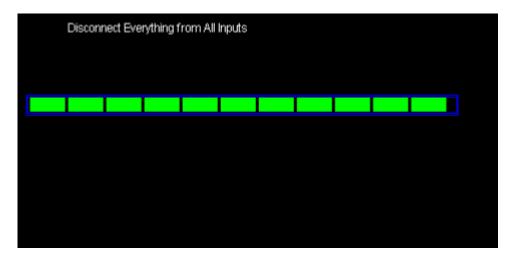
Self-Calibration with the SDS Series Oscilloscopes

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Over time and temperature, the components in a test instrument can change and adversely alter the performance and measurement accuracy. Periodically running the self-calibration routine can help ensure top performance.

You can run the self-calibration routine at any time, but it is recommended if the operating temperature changes by more than 5 °C.

- 1. Connect all probes, generators, or signal sources from the oscilloscope
- 2. Press the Utility button (On some SDS1000 scopes, the Self Cal softkey may be located on another menu page. Simply scroll through the Utility menu pages until you find it)
- 3. Choose "Do Self Cal" and follow the on-screen prompts.





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