INSTALLATION GUIDE FOR WAVEFORMS

Software used in

5/8/2024

Procedure


   WaveForms interface.

   Accelerate discovery—anytime, anywhere—with our powerful multi-instrument software application.

   Digilent WaveForms software seamlessly connects to our USB portable oscilloscope, logic analyzer, and function generator products, such as the Analog Discovery Pro family, Analog Discovery 2 & 3, Analog Discovery Studio, and the Digital Discovery, with full Windows, MacOS, and Linux support (on almost all devices). This Digilent software, coupled with the compatible hardware, brings a powerful suite of instruments to enable analog and digital design on your personal computer. Designed with a clean, easy to use graphical interface for each instrument, WaveForms makes it easy to acquire, visualize, store, analyze, produce and reuse analog and digital signals.

   Digilent WaveForms SDK (Software Development Kit) downloads automatically with the digital waveform generator software application and provides libraries and examples to write custom applications in C, Python, and more. Third party toolkits are also available for NI LabVIEW and MATLAB (for most devices).

   NOTE: Waveforms is FREE to download and use and can also be used without any hardware in demo mode. Download now to test it out! In order to download this software click on the "Download & Try Now" button to be taken to the download form. This Digilent WaveForms download is free, and you'll be able to choose download options for Windows, MacOS, Linux, and ARM. There is no limit on how many times you can download WaveForms or how many Digilent devices you can use it with.

   For WaveForms support materials and WaveForms free download, visit:

   [WaveForms Resource Center] [Download & Try Now]

2. Sign In or Create an Account If you need to create an account.
3. Select to download the version for your operating system. Windows users should use the 64 bit option.

4. Select the Installer from where you download the file.

5. Once the Installer is running, select Next.
6. Select I Agree.

7. Select Next.

8. Select the option, For anyone using this computer, and then select Next.
9. Select Install.

The installer will run and exit.