

SMALL YET MIGHTY

#1 BEST SELLER

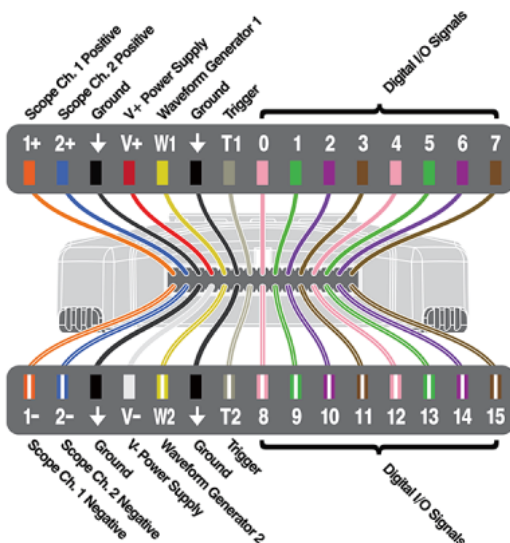
Analog Discovery 2 – Compact, powerful USB Oscilloscope, Logic Analyzer for high speed and multi-channel applications. A portable test and measurement device for any electronics laboratory.

FEATURES

- Two-channel USB digital oscilloscope
- Two-channel arbitrary waveform generator
- 16-channel digital logic analyzer
- 16-channel pattern generator
- 16-channel virtual digital I/O
- Two input/output digital trigger signals
- Two channel voltmeter
- Network Analyzer with Bode, Nyquist, Nichols transfer diagrams of a circuit.
- Spectrum Analyzer (noise floor, SFDR, SNR, THD, etc.)
- Data Logger with exportable data / plot
- Impedance Analyzer for analyzing capacitive and inductive elements
- Protocol Analyzer with SPI, I2C, ...
- Two programmable power supplies
- Software Development Kit (for Python / C++)
- LABVIEW & MATLAB support



Special
Academic Pricing
For Students



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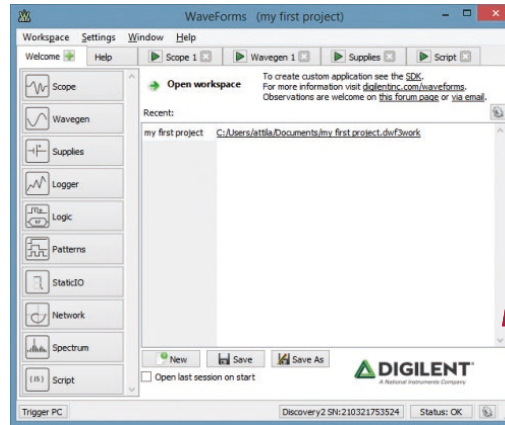
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#06-01 Singapore 486057

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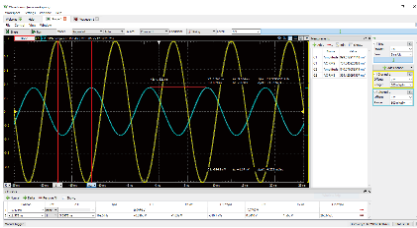
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WAVEFORMS

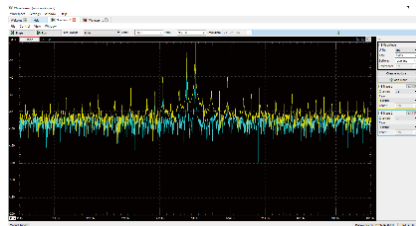
The software application comes fully supported by Windows, Mac OS X and Linux, brings a powerful suite of functions for analog and digital designs on your personal computer. Designed with an easy to use graphical interface, WaveForms makes it easy to acquire, visualize, store, analyze, produce and reuse analog and digital signals. The software is free for download and use.



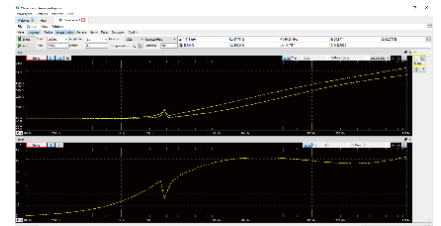
Compatible with
Raspberry Pi 4



Oscilloscope



Spectrum Analyzer



Impedance Analyzer

OPTIONAL ACCESSORIES



BNC Adapter Board



BNC Oscilloscope Probes

OTHER BUNDLES



Analog Discovery 2 Pro Bundle

May 2020 ver. ■

■ Contact

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