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SKU:
240-124

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113

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Product Description

Start learning and experimenting with electronics with the Analog Discovery 2. The chipKIT starter kit provides an opportunity to start communicating with displays, digital logic ICs, motors, sensors, and analog circuits. With the included MTE cables and mini grabber clips, experimentation isn't limited by connectivity options.

We also offer the [Analog Discovery 2 Pro Bundle](#) and [Analog Discovery 2 Student Bundle](#) (the Student bundle requires [Academic Verification](#))!

Note: Purchasing this bundle automatically saves you !

Bundle Includes:

- [Project Starter Kit](#)
- [1-pin MTE Cable](#) (5 pack)
- [Mini Grabber Test Clips](#) (6 pack)
- [Analog Discovery 2](#) and the following:
 - One [regular sized project box](#) (without sticker sheet)
 - One [USB A to micro B programming cable](#)
 - One [2x15 flywire signal cable assembly](#)
 - One [5-pack of 6-pin male headers](#)
 - One ferrite cable snap-on

Product Reviews

WRITE REVIEW

1. [nothing like this for the price](#) ★★★★★

Posted by john wickliffe on 30th May 2017

the analysis tools, scope, wave generators, digital I/O, and spectrum analysis tools and more all from a device is grate. this package makes it affordable for me to work on my amateur radio equipment, and leave me space to work.

Customers also viewed



Analog Discovery 2: 100MS/s
USB Oscilloscope, Logic
Analyzer and Variable Power
Supply



Analog Discovery 2 Pro Bundle



Analog Discovery 2 Student
Bundle



Analog Parts Kit by Analog
Devices: Companion Parts Kit for
the Analog Discovery



Analog Discovery 100MS/s USB
Oscilloscope & Logic Analyzer
(RETIRED)



WaveForms (Previously
WaveForms 2015)

Related Products



Analog Discovery 2 Student Bundle

★★★★★

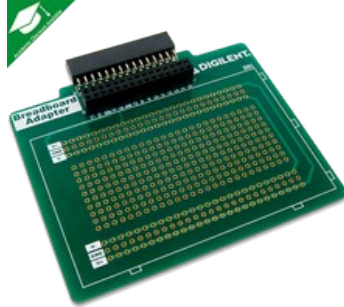


Analog Discovery 2 Pro Bundle

★★★★★



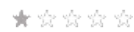
30-Pin Flywire Labels for the Analog Discovery 2



Breadboard Adapter for Analog
Discovery



Mini Grabber Test Clips (6-pack)
for use with Instrumentation
Flywires



Impedance Analyzer for Analog
Discovery



Analog Discovery 2: 100MS/s
USB Oscilloscope, Logic

Analyzer and Variable Power Supply



Breadboard Breakout for Analog Discovery



Analog Parts Kit by Analog Devices: Companion Parts Kit for the Analog Discovery



2x15 Flywires: Signal Cable Assembly for the Analog Discovery



BNC Adapter for Analog Discovery

★★★★☆



BNC Oscilloscope x1/x10 Probes (Pair)

★★★★☆



PowerBRICKS: Breadboardable Dual Output USB Power Supplies

★★★★★

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