

Bazaar / Ham Radio & Instruments / Logic analyzers / LA1016 Logic Analyzer



LA1016 Logic Analyzer

SKU 109990064

LA1016 is a high-performance logic analyzer with 16 channels and 100M sampling rate

IN STOCK 5 Available

Qty:

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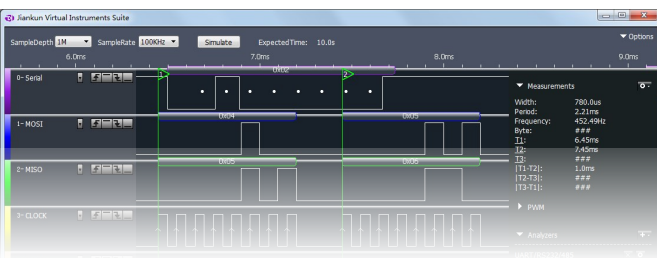
Description

LA1016 is a high-performance logic analyzer with 16 channels and 100M sampling rate. It is composed of two parts: software on personal computer and hardware equipment. It has the advantages of high sampling rate, large sampling depth, easy to use, etc.

LA1016 can sample 16 digital signal at same time. Then the sampled data can be displayed, analyzed, exported and saved on the computer. Software can also decode the data if it conform to the standard protocol of the software supported. Then the decoded data can be displayed, exported and saved.

Features:

- Portable and lightweight
- 100M sampling rate @ full channels
- Large sampling depth and support compression
- The built-in PWM generator
- Compatible USB2.0/3.0 interface
- Powerful software and easy to use
- Support online upgrade automatically



See More

Questions and Answers

Have a question about this? Ask people who own it.



Recommendations

- 

LA2016 Logic Analyzer
- 

LA5016 Logic Analyzer
- 

DSO Nano v3
- 

Bus Pirate v4
- 

Raspberry Pi 3 Model B
- 

Bus Pirate v3.6 universal serial...
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ESP-32S Wifi Bluetooth Combo Module
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DSLogic Pro
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Open Workbench Logic Sniffer
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SeedStudio BeagleBone Green Wireless
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NodeMCU v2 - Lua based ESP8266...

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	Grove Starter Kit for IoT based on...
	Grove - Ultrasonic Ranger
	BLE Carbon
	Grove - Starter Kit for Arduino
	Linkit Smart 7688
	Seeed Studio BeagleBone Green...
	10.1 Inch LCD Display - 1366x768...

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