ZEROPLUS

Zero Loss ◆ Make Plus

ZEROPLUS Logic Analyzer

IoT Bus Analysis - USB 2.0

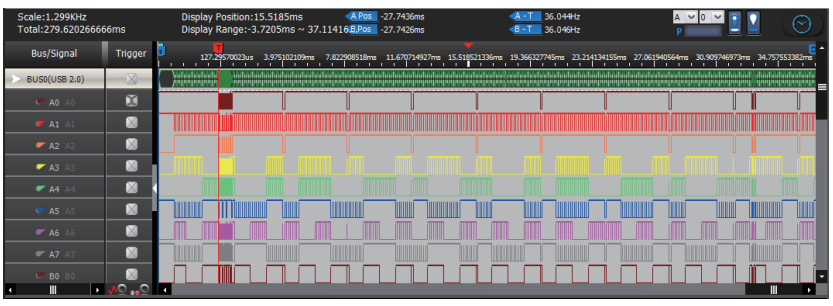


The Internet of things (IoT) is an interconnected system of computing devices, machinery, and digital machines that transmit and receive data with other devices through interconnected objects and devices equipped with sensors, software, and other technologies. The real world is digitized. The main control board is the core of each IoT device, and the bus interface used includes common UART, SPI, I2C, RMII, and USB2.0.

USB2.0 Interface

This interface has been widely used in peripheral devices of PC/NB, and even the application of output/input of external devices of mobile devices, and has become the basic device of contemporary PCs.

Zeroplus logic analyzer supports 130 protocols decoding, helping R&D engineers to automatically decode input signals directly through software when analyzing bus signals. It is convenient for engineers in quickly analyzing and verifying signals, and useful to promote system optimization, and speed up the process of project progress. Zeroplus Logic Analyzer will be your best partner for signal analysis.



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ZEROPLUS LAP-C Pro with USB 2 0 Capture Board

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