

PRODUCT DATASHEET



Logic Analyzer

555028

This USB-powered logic analyzer records up to 8 channels in real-time with a sampling rate of 24M/s, ideal for signal analysis.

Full product documentation, files and tutorials: solde.red/555028

CORE ATTRIBUTES

SKU 555028

WEIGHT 44 g

BARCODE 100539

DESCRIPTION

A logic analyzer allows you to record and display a signal, usually a bus, on your computer screen in real time. It is powered via USB, and simultaneously records up to 8 channels. Cables are also included.

TECHNICAL DETAILS

- **Samples per channel:** 24M/s
- **Memory depth:** 10M
- **Sampling rate:** 24MHz, 16MHz, 12MHz, 8MHz, 4MHz, 2MHz, 1MHz, 500KHz, 250KHz, 200KHz, 100KHz, 50KHz, 25KHz
- **Operating system:** Windows, Linux
- **Dimensions:** 50 × 28 × 14 mm / 2" x 1.1" x 0.6"

GALLERY

