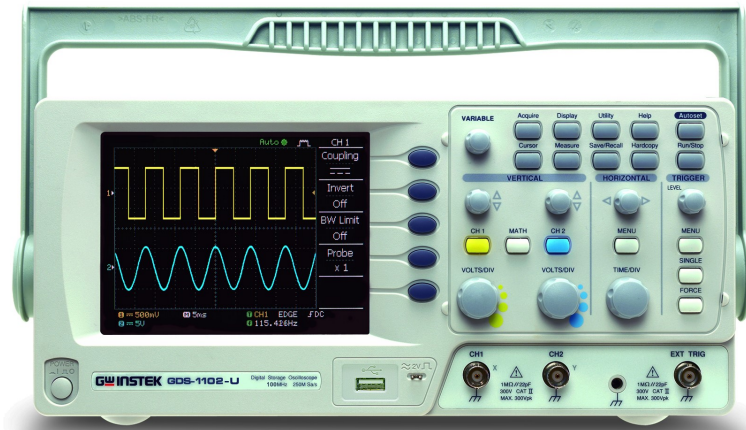


# GDS-1000-U



## ✉ Sales Contact

(mailto:marketing@goodwill.com.tw)

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## Features

- 100/70/50 MHz Bandwidth with 2 Input Channels
- 250MSa/s Real-Time and 25GSa/s Equivalent-Time Sampling
- 4k Memory Length per Channel
- Peak Detect as Fast as 10ns
- Save/Recall of 15 Front Panel Settings & Waveforms
- 5.7" TFT Color Display
- 19 Auto Measurements
- Arithmetic Operators - Add, Subtract, FFT
- USB Port for PC Connection
- Data Logger
- Limited Lifetime Warranty

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The GDS-1000-U Series offers 100MHz, 70MHz and 50MHz digital storage oscilloscopes with 5.7" color TFT LCD displays. With dual sampling modes, a 4,000 point record length, a real-time sampling rate of 250MSa/s and an ET sampling rate of 25GSa/s, the GDS-1000-U Series DSO provides an excellent balance of performance between memory length and sampling speed. Other major features include user-friendly menu tree operations, compact size, ergonomic design, USB host for PC connectivity and USB device port support. The GDS-1000-U Series is designed to meet today's most demanding engineering requirements and budgets.

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