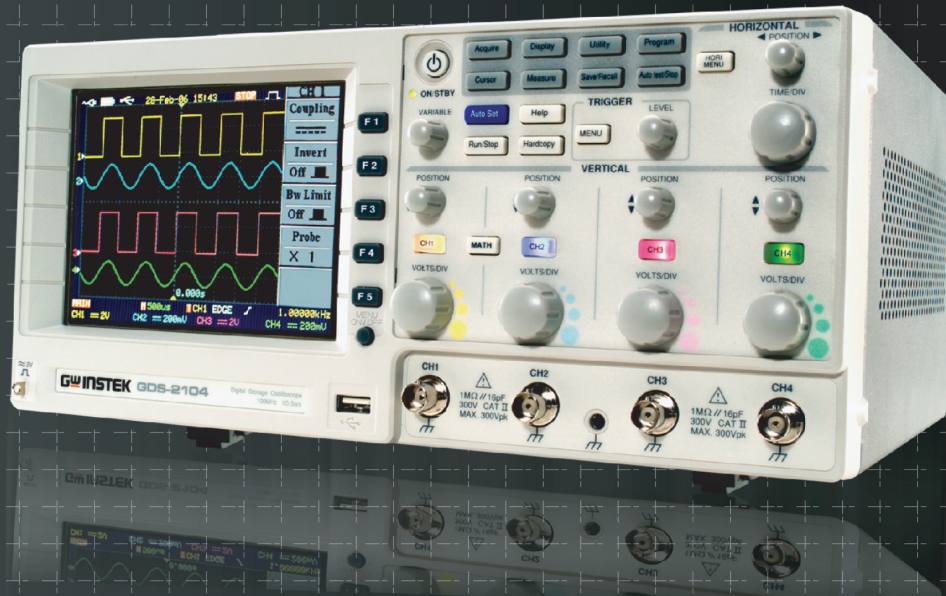


A Value-Priced DSO with High Performance & Reliability



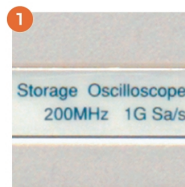
200MHz/100MHz/60MHz Digital Storage Oscilloscope

GDS-2000 Series

GDS-2000 Series Digital Storage Oscilloscope extends the performance & features of all the Value-Priced DSO products available in the market today. The GDS-2000 Series, equipped with 2 or 4 Channels at 1GS/s real-time sampling rate, is designed to meet the increasing market demand of waveform capture of multiple and complicated signals. The 5.6" TFT Color LCD screen with very clear view enhances the value of the product. Available with 200/100/60MHz Bandwidths, Maximum 25k points Memory, USB Interface, and DC Power Operation (Optional), GDS-2000 Series creates a new benchmark for the DSO products in this range.

FEATURES

- 200/100/60 MHz Bandwidth
- 2 or 4 Input Channels
- 1GS/s Real-Time and 25GS/s Equivalent-Time Sampling
- 25k Points Record Length Maximum
- Large 5.6-in TFT Color Display
- USB Host/Device: Support USB Printer and USB Flashdisk
- DC Power Operation (Optional)
- Color Printout



- (1) 1GS/s Real-Time Sample Rate
- (2) 2 or 4 Input Channels
- (3) Support USB 2.0 Host/Device
- (4) Battery Power Module

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