

Oscilloscopes & Signal Generators

Oscilloscopes GW-Oscilloscopes

Detailed product specifications are available on: us.100y.com.tw



FEATURES

- 2 Channels, Full Bandwidth From 25MHz ~100MHz
- 250MSa/s Realtime Sampling Rate, 25GSa/s ET Sampling Rate
- 4k Memory Length Per Channel
- Peak Detect as Fast as 10ns
- Save/Recall of 15 Front Panel Settings & Waveforms
- "A+" Class 5.6" TFT Color Display Without any defect Pixel
- 6-Digit Realtime Frequency Counter
- SD Card & USB Device Supported

APPLICATIONS

- Laboratories and Educational Facilities
- Product Testing and Quality Assurance
- Service Operation and Post-Sales Support
- Product Development and Debugging

Part No.	Product No.	Manufacturer	Description	Bandwidth(MHz)	Channel	Display color	Weight
51548	GDS-1022	GW Instek	Digital Storage Oscilloscope	25MHz	2	Color Display (234 x 320), 5.6LCD	2.5Kg/pc
51549	GDS-1042	GW Instek	Digital Storage Oscilloscope	40MHz	2	Color Display (234 x 320), 5.6LCD	2.5Kg/pc
51550	GDS-1062	GW Instek	Digital Storage Oscilloscope	60MHz	2	Color Display (234 x 320), 5.6LCD	2.5Kg/pc
51551	GDS-1102	GW Instek	Digital Storage Oscilloscope	100MHz	2	Color Display (234 x 320), 5.6LCD	2.5Kg/pc



FEATURES

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

Part No.	Product No.	Manufacturer	Description	Bandwidth(MHz)	Channel	Display color	Weight
51925	GDS-2062	GW Instek	Digital Storage Oscilloscope	60MHz	2	Color Display (234 x 320), 5.6LCD	4.3Kg/pc
51926	GDS-2064	GW Instek	Digital Storage Oscilloscope	60MHz	4	Color Display (234 x 320), 5.6LCD	4.3Kg/pc
51924	GDS-2102	GW Instek	Digital Storage Oscilloscope	100MHz	2	Color Display (234 x 320), 5.6LCD	4.3Kg/pc
51923	GDS-2104	GW Instek	Digital Storage Oscilloscope	100MHz	4	Color Display (234 x 320), 5.6LCD	4.3Kg/pc
51920	GDS-2202	GW Instek	Digital Storage Oscilloscope	200MHz	2	Color Display (234 x 320), 5.6LCD	4.3Kg/pc
51922	GDS-2204	GW Instek	Digital Storage Oscilloscope	200MHz	4	Color Display (234 x 320), 5.6LCD	4.3Kg/pc



Part No.	Product No.	Manufacturer	Description	Bandwidth(MHz)	Channel	Display color
30027	GDS-806S	GW Instek	Digital Storage Oscilloscope	60MHz	2	Monochrome(320 x 240), 5.7 LCD
34306	GDS-810S	GW Instek	Digital Storage Oscilloscope	100MHz	2	Monochrome(320 x 240), 5.7 LCD



GDS-830



GOS-6031

Part No.	Product No.	Manufacturer	Description	Bandwidth(MHz)
13003	GDS-830	GW Instek	Digital Storage Oscilloscope	100MHz
16416	GOS-6031	GW Instek	New Generation Analog Oscilloscope	30



FEATURES

- Cursor Readout Analog Oscilloscope
- 100 MHz, Dual Channel, Delayed Sweep
- Built-in 6 Digit Universal Counter (GOS-6103C)
- 10 Sets Memory for Front Panel Setting Save & Recall (GOS-6103/GOS-6103C)
- Time Base Auto-range (GOS-6103/GOS-6103C)
- Cursor Readout with 7 Measurements
- Panel Setup Lock of Digital-Control Functions
- Buzzer Alarm
- LED Indicators
- TV Synchronization
- Trigger Signal Output
- Z-Axis Modulation Input
- SMD Technology, High Stability and Reliability
- (GOS-6103C Without CE Approved.)

Part No.	Product No.	Manufacturer	Description	Bandwidth(MHz)
8941	GOS-6103	GW Instek	Cursor Readout Analog Oscilloscope	100MHz

- We provide a wide range of products to development and maintenance engineers in all type of business
- If you cannot find the components you want on the catalogue, please call us.



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