

Oscilloscopes & Signal Generators

GW-Oscilloscopes

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



FEATURES

- 35MHz Bandwidth, Dual Channel(GOS-635G)
- 20MHz Bandwidth, Dual Channel(GOS-622G)
- 20MHz Bandwidth, Dual Channel(GOS-620)
- High Sensitivity 1mV/div
- TV Synchronization
- Z Axis Input
- ALT Triggering Function
- Hold Off Function(GOS-635G,GOS-622G)
- CH1 Output

Part No.	Product No.	Manufacturer	Description	Bandwidth(MHz)
9941	GOS-620-CE	GW Instek	20MHz Oscilloscope	20MHz



GOS-6200-CE



GOS-620FG

Part No.	Product No.	Manufacturer	Description	Bandwidth(MHz)
12025	GOS-6200-CE	GW Instek	Cursor Readout Analog Oscilloscope	200MHz
2542	GOS-620FG	GW Instek	20MHz Oscilloscope + Function Generator	20MHz



FEATURES

- 1mV/div High Vertical Sensitivity
- Internal 5 Digits Real-Time Frequency Counter
- LCD Readout Display for Vertical/Horizontal/Frequency Measurement
- Auto Time-Base
- Buzzer Alarm
- TV(TV-V, TV-H) Trigger Modes
- XY Mode
- Z-Axis Input and External Trigger Input

APPLICATIONS

- Education and Training
- R & D Design and Verification
- Maintenance and Service Center

Part No.	Product No.	Manufacturer	Description	Bandwidth(MHz)	Channel	Display color	Weight
51927	GOS-630FC	GW Instek	2-Channel Analog Oscilloscope	30MHz	2	Orange	8.2kg/pc



VERTICAL SYSTEM	
Bandwidth (-3dB)	DC (AC 10Hz) ~ 50 MHz DC (AC 10Hz) ~ 15 MHz at 1 mV-2 mV/div
Rise time	7 nS (23.3 nS at 1 mV ~ 2 mV/div)
Signal Delay Line	Permits viewing leading edge of displayed waveform
Input impedance	Approx. 1 MW
Input Coupling Mode	AC, DC, GND
Polarity	Ch2 only
Display Mode	CH1, CH2, DUAL, ADD, CH2 INV. (Dual automatic switching ALT and CHOP) CHOP Frequency Approx. 250 kHz
CH1 signal output	50 mV/div into 50W

HORIZONTAL SYSTEM	
Sweep Mode	AUTO, NORM, SINGLE
Delay Time	Better than 1:10000

POWER SOURCE	AC 100 V/120 V/220 V/230 V ?10%, Approx. 70 VA (max.)
DIMENSIONS	310 (W) X 150 (H) X 455 (D) mm
WEIGHT	Approx. 8.2 kg

Part No.	Product No.	Manufacturer	Description	Bandwidth(MHz)
12317	GOS-658G	GW Instek	50MHz Cursor Readout Analog Oscilloscope	50MHZ

Tektronix Oscilloscopes

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



Features & Benefits

- 60MHz, 100MHz, and 200MHz Bandwidths
- Sample Rates up to 2GS/s
- 2 or 4 Channels
- Color or Monochrome LCD Display
- Compact Flash@Mass Storage Option with TDS2MEM Module
- Autoset Menu with Waveform Selection
- Probe Check Wizard to Ensure Correct Probe Usage
- Context-sensitive Help
- Dual Time Base
- Advanced Triggers, Including Pulse Width Trigger and Line-Selectable Video Trigger
- 11 Automatic Measurements
- Multi-language User Interface
- Waveform and Setup Memories

Part No.	Product No.	Manufacturer	Description	Bandwidth(MHz)	Channel	Display color	Record length
10403	TDS1002	Tektronix	Digital Storage Oscilloscopes	60MHz	2ch		2.5k
46574	TDS1002B	Tektronix	Tektronix Oscilloscope Probes	60MHZ	2		
16134	TDS1012	Tektronix	Digital Storage Oscilloscopes	100MHz	2ch	Monochrome LCD	2.5k
23479	TDS2002	Tektronix	Digital Storage Oscilloscopes	60MHz	2	Color	2.5k
16279	TDS2014	Tektronix	Digital Storage Oscilloscopes	100MHz	2	Color	2.5k
23756	TDS2022	Tektronix	Digital Storage Oscilloscope	200MHz	2Ch.	Color	2.5k points
46576	TDS2022B	Tektronix	Tektronix Oscilloscope Probes	200MHZ	2		
16021	TDS2024	Tektronix	Digital Storage Oscilloscopes	200MHz	4	Color	2.5k

