



GW INSTEK (TEXIO TECHNOLOGY CORPORATION)

1-4922-11 Digital Storage Oscilloscope GDS-2072A



Order No. 1-4922-11

Model No. GDS-2072A

JAN Code 0000000000000

JPY: 180,000

USD: 1,202.89

Excange rate 1USD= 149.64JPY Valid price in Japan

Quantity 1unit





Calibration Available

Features

- · Allows 36 kinds of automatic measurement.
- Transmits image (BMP, PNG), waveform value (CSV, LSF) and other data to the USB flash memory.
- Divides the memory up to 2048 segments and records the waveform on the segment for each trigger.
- Marks the event satisfying the set search conditions.
- Concurrently measures logic and analog signals of up to 500MS/s and 2M point/ch when incorporating the optional logic analyzer.

Spec

- . Number of channels: 2
- Sampling: 2GS/s (for half channel), 1GS/s (for whole channel)
- Maximum memory length: 2M point (for half channel)
- Power consumption: Approximately 55W 80VA
- Vertical resolution/sensitivity: 8 bits, 1mV 10V/div, 1 2 5 steps
- Calculation function: Four arithmetic operations (+, -, x, ÷), FFT (dBVrms, Linear rms), extended arithmetic (differential, Integral, √)
- Power supply: AC 100 240V, 50/60Hz
- Size: 380 x 145 x 220mm
- · Weight: Approx 4.2kg
- Oscilloscope
- Frequency band (MHz): 70
- 2 channels
- Model number: GDS-2072A
- ▶ Package size: 340×530×275 mm 6.9 kg