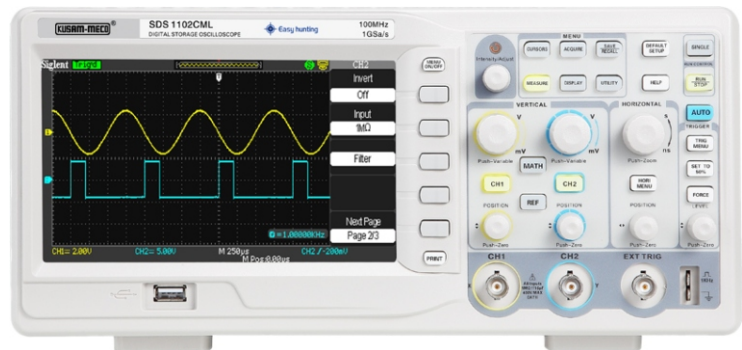


APPLICATION :

- Electronic circuit design & debugging
- Electrical circuit function test
- Inspect Instantaneous signal
- Industrial control & measuring.
- Products quality control
- Education & trainging.

2 Channel 100MHz**FEATURES :**

- 100MHz Bandwidth.
- 1GSa/s Sampling rate, 2Mpts memory depth.
- 7 inches (8 * 18div) color TFT-LCD display.
- 6 digits hardware frequency counter, real time counting display.
- Waveform record & play back function.
- Unique digital filter & data recorder function.
- Embedded 12 languages, online help, one key storing & one key printing.
- Supports USB-TMC protocol & SCPI programming command control.

SPECIFICATIONS :

- 100MHz Bandwidth.
- Channels : 2CH + 1EXT
- Equivalent sampling rate : 50GSa/s
- Input Impedance : 1MΩ /17pF
- Vertical Sensitivity : 2mv ~ 10v / div
- Vertical resolution : 8bit
- Trigger Source : CH1, CH2, Ext, Ext/5, AC line
- Trigger types : Edge, Pulse, Video, Slope, Alternative
- Math Operation : +, -, *, /, FFT
- Digital Filter : High pass, Low pass, Band pass, Band stop
- Data recorder function.
- Standard Accessories : USB Cable, CD (PC Software & Manual), Power Cord, 1:1/10:1 probe x2PCS & Carrying case.
- Max input Voltage : ± 400V (DC+AC Pk-Pk) CAT I CAT II
- Internal Storage : 2 groups of reference waveform, 20 groups of setting, 10 groups of waveform.
- External Storage : Bitmap save, CSV save, Waveform save, Setting save.
- Lasting : Turn off, 1s, 2s, 5s, infinite
- Language : English
- Interface : USB device, USB Host, RS232, Pass / Fail
- Power : AC 100-240V, 45Hz ~ 440Hz, 50VA Max
- Dimension : 323.1(L) x 135.6(W) x 157(H)mm
- Weight : approx. 2.5kg.



Probe



USB Cable



Power Cord



Software CD

All Specifications are subject to change without prior notice