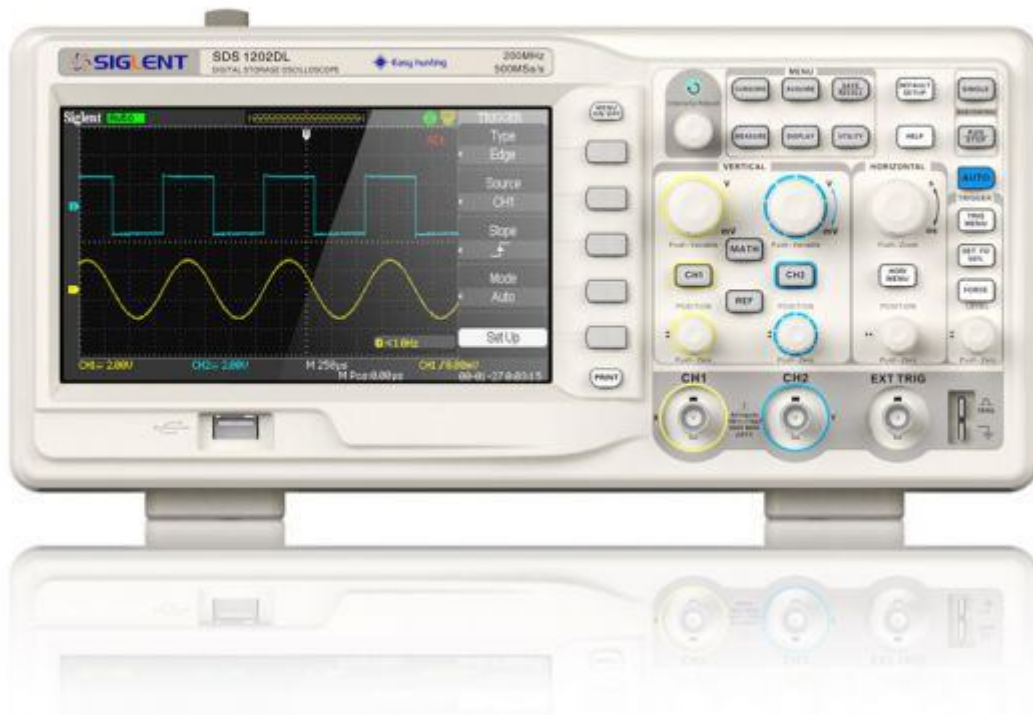


Digital Oscilloscope 200MHz, 500MSa/s, Siglent SDS1202DL

Code: SDS1202DL



Siglent SDS1202DL is a Digital Oscilloscope with up to 200 MHz bandwidth.

Features according to model:

Model	SDS1022DL	SDS1052DL	SDS1102DL	SDS1202DL
Bandwidth	25MHz	50MHz	100MHz	200MHz
Channels	2CH+1EXT			
Real time sampling rate	500MSa/s			
Equivalent	10GSa/s	50GSa/s		

sampling rate				
Memory depth	32k			
Rise time	< 14ns	< 7ns	< 3.5ns	< 1.8ns
Input impedance	1M Ω 17pF			
Time base range	25ns/div-50s/div	10ns/div-50s/div	5ns/div-50s/div	2.5ns/div-50s/div
	Scan: 100ms-50s/div			
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	+, -, \times , \div , FFT			
Digital filter	High pass, Low pass, Band pass, Band Stop			
Max input voltage	\pm 400V (DC+AC Pk-Pk), CAT 1, CATII			
Internal storage	2 groups of reference waveform, 20 groups of settings, 10 groups of waveforms			
External storage	Bitmap save, CSV save, Waveform save, Setting save			
Language	English, French, German, Russian, Spanish, Simplified Chinese, Traditional Chinese, Portuguese, Japanese, Korean, Italian, Arabic			
Interface	USB Host, USB Device, RS-232, Pass/Fail out			
Display	7 inches(178mm) color TFT(480*234) LCD			
Power	AC 100-240V, 45Hz-440Hz, 50VA Max			
PC software	Can through the computer remote control oscilloscope, extraction waveform analysis data			
Remark	With original source seamless connection, form signal collection, produce integration system			