

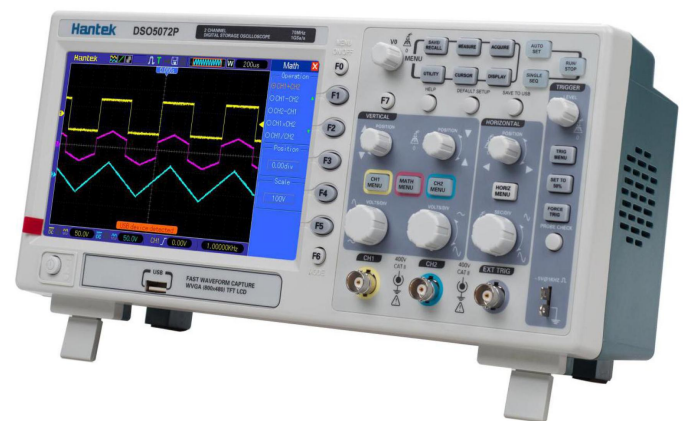
Digital Storage Oscilloscope

2 Channel, 70MHz-200MHz

DSO5000P Series

Features

- 1 GSa/s real-time sample rate
- Record length up to 40K.
- 7.0 inch WVGA (800*480) LCD.
- Multiple automatic measurement.
- Four math functions, including FFTs standard.
- Trigger mode: edge/pulse width/line selectable video/slop/overtime etc.
- Provides software for PC real-time analysis.



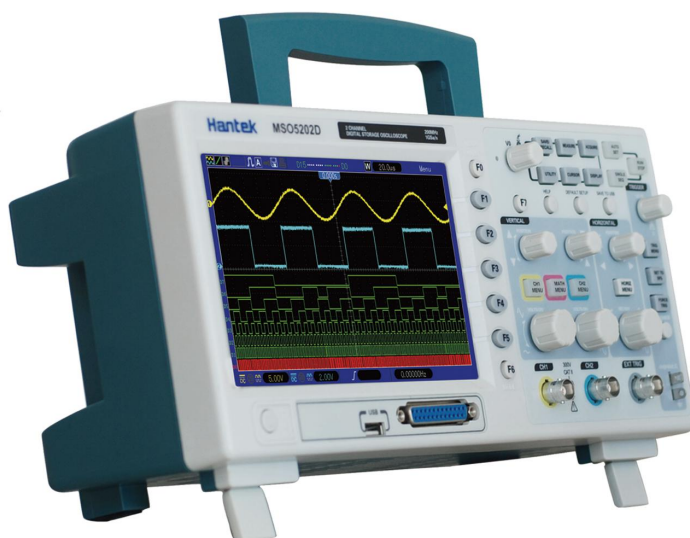
Mixed Signal Oscilloscope

2CH Oscilloscope, 16CH Logic Analyzer

MSO5000D Series

Features

- 2 channels with bandwidth 60MHz, 100MHz, 200MHz.
- 1 GSa/s real-time sample rate, 1M memory depth.
- 7.0 inch WVGA (800*480) TFT LCD.
- 32 built-in auto measurements.
- Built-in 16 digital channels logic analyzer.



Model List

Model	Analog Channel	Bandwidth	Sampling Rate	Vertical Resolution	Memory Depth	Generator	Digital Channel
DSO5202P	2CH	200MHz	1GSa/s	2mV-10V	40K	-	-
DSO5102P	2CH	100MHz	1GSa/s	2mV-10V	40K	-	-
DSO5072P	2CH	70MHz	1GSa/s	2mV-10V	40K	-	-
DSO5202B	2CH	200MHz	1GSa/s	2mV-10V	1M	-	-
DSO5102B	2CH	100MHz	1GSa/s	2mV-10V	1M	-	-
DSO5062B	2CH	60MHz	1GSa/s	2mV-10V	1M	-	-
DSO5202BM	2CH	200MHz	1GSa/s	2mV-10V	2M	-	-
DSO5102BM	2CH	100MHz	1GSa/s	2mV-10V	2M	-	-
DSO5062BM	2CH	60MHz	1GSa/s	2mV-10V	2M	-	-
MSO5202D	2CH	200MHz	1GSa/s	2mV-10V	1M	-	16CH
MSO5102D	2CH	100MHz	1GSa/s	2mV-10V	1M	-	16CH
MSO5062D	2CH	60MHz	1GSa/s	2mV-10V	1M	-	16CH
DSO4202C	2CH	200MHz	1GSa/s	2mV-10V	40K	1CH	-
DSO4102C	2CH	100MHz	1GSa/s	2mV-10V	40K	1CH	-
DSO4072C	2CH	70MHz	1GSa/s	2mV-10V	40K	1CH	-
DSO4254C	4CH	250MHz	1GSa/s	500μV-10V	64K	1CH	-
DSO4204C	4CH	200MHz	1GSa/s	500μV-10V	64K	1CH	-
DSO4104C	4CH	100MHz	1GSa/s	500μV-10V	64K	1CH	-
DSO4084C	4CH	80MHz	1GSa/s	500μV-10V	64K	1CH	-
DSO4254B	4CH	250MHz	1GSa/s	500μV-10V	64K	-	-
DSO4204B	4CH	200MHz	1GSa/s	500μV-10V	64K	-	-
DSO4104B	4CH	100MHz	1GSa/s	500μV-10V	64K	-	-
DSO4084B	4CH	80MHz	1GSa/s	500μV-10V	64K	-	-
DSO2C10	2CH	100MHz	1GSa/s	2mV-10V	8M	-	-
DSO2C15	2CH	150MHz	1GSa/s	2mV-10V	8M	-	-
DSO2D10	2CH	100MHz	1GSa/s	2mV-10V	8M	1CH	-
DSO2D15	2CH	150MHz	1GSa/s	2mV-10V	8M	1CH	-