

UNI-T and Rigol oscilloscopes

UNI-T portfolio

- oscilloscopes (up to 8 GHz)
- spectrum analyzers (up to 26.5 GHz; RT)
- RF generators (up to 22 GHz)
- function / arbitrary generators
- DC powers supplies
- multimeters (handheld, benchtop)
- thermal cameras



UNI-T HD oscilloscopes

price

UPO1000HD UPO2000HD

up to 200 MHz
2/4 channels
max. 2.5 GSs/s
100 MSa mem.



MSO1000HD

150 to 200 MHz
4 channels
16 digital
2.5 GSs/s
100 MSa mem.
USB-C powered



MSO3000HD

200 to 500 MHz
4 channels
16 digital
2.5 GSs/s
500 MSa mem.
AWG
1 M Ω / 50 Ω imp.



MSO5000HD

350 MHz to 1 GHz
4 channels
16 digital
5 GSs/s
500 MSa mem.
AWG
1 M Ω / 50 Ω imp.



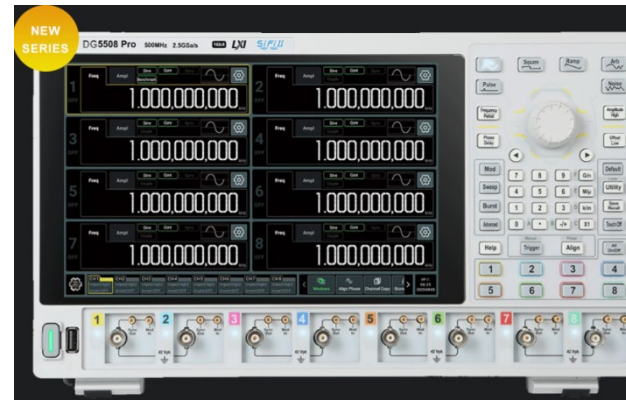
MSO8000HD

8 GHz BW
4 channels
16 digital
20 GSs/s
2 GSa mem.
AWG
jitter analysis
eye diagram
compliance tests

performance

Rigol - portfolio

- oscilloscopes (up to 13 GHz)
- spectrum analyzers (up to 26.5 GHz; RT)
- RF generators (up to 20 GHz)
- function / arbitrary generators
- DC powers supplies
- multimeters (benchtop)



Rigol oscilloscopes

price

DHO800

up to 100 MHz
2/4 channels
1.25 GSs/s
25 MSa mem.
12-bit
USB-C powered
7 inch display



DHO900

up to 250 MHz
4 channels
16 digital channels
1.25 GSs/s
50 MSa mem.
12-bit
USB-C powered
7 inch display
AWG



DHO1000

up to 200 MHz
2/4 channels
2 GSs/s
100 MSa mem.
12-bit
10.1 inch display



MHO2000

up to 350 MHz
2/4 channels
16 digital channels
2 GSs/s
500 MSa mem.
12-bit
10.1 inch display
AWG
1 M Ω / 50 Ω imp.



DHO4000

up to 800 MHz
4 channels
4 GSs/s
500 MSa mem.
12-bit
10.1 inch display
1 M Ω / 50 Ω imp.

performance

Rigol oscilloscopes

price

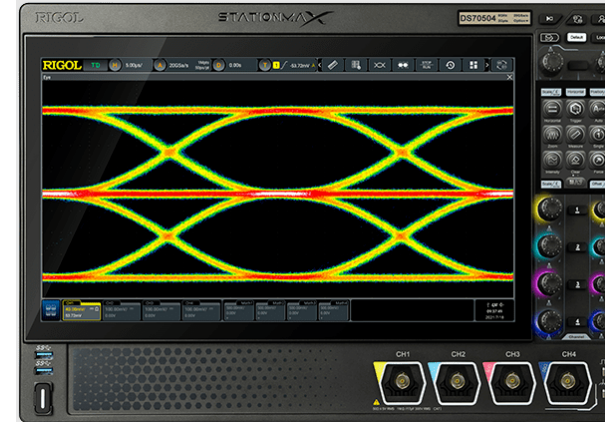
DHO/MHO5000

up to 1 GHz
4/6/8 channels
16 digital
4 GSs/s
500 MSa mem.
12-bit
10.1 inch display
AWG



MSO8000A

up to 2 GHz
4 channels
16 digital channels
10 GSs/s
500 MSa mem.
8-bit
10.1 inch display
AWG



DS70000

up to 5 GHz
4 channels
20 GSs/s
2 GSa mem.
8-bit
15.6 inch display
jitter analysis
eye diagram
compliance tests



DS80000

up to 13 GHz
4 channels
40 GSs/s
4 GSa mem.
8-bit
15.6 inch display
jitter analysis
eye diagram
compliance tests

performance