

200MHz~300MHz Digital Oscilloscope

 <p>HOT</p> <p>CE</p> <p>SDS1202CNL+</p> <p>7 inch color TFT LCD</p> <p>200MHz bandwidth</p> <p>50GSa/s equivalent sampling rate</p> <p>18kpts record length</p> <p>Dual channel</p> <p>32 automatic measurements</p> <p>Multi-language menu support</p> <p>6 bit frequency counter</p> <p>Support PictBridge Printing</p>	 <p>LAN CE</p> <p>SDS1202CFL</p> <p>7 inch color TFT LCD</p> <p>200MHz bandwidth</p> <p>50GSa/s equivalent sampling rate</p> <p>24kpts record length</p> <p>Dual channel and LAN interface</p> <p>32 automatic measurements</p> <p>Multi-language menu support</p> <p>6 bit frequency counter</p> <p>Support PictBridge Printing</p>	 <p>CE</p> <p>DSO5202P</p> <p>7 inch WVGA color display</p> <p>200MHz bandwidth</p> <p>1GSa/s real time sample rate</p> <p>50GSa/s equivalent sampling rate</p> <p>40kpts record length</p> <p>32 automatic measurements</p> <p>Built in Bode Diagram Assistant</p> <p>6 bit frequency counter</p> <p>Support U disk and local files storage</p>	 <p>VGA CE</p> <p>DSO5202BMV</p> <p>7 inch WVGA color display</p> <p>200MHz bandwidth</p> <p>1GSa/s real time sample rate</p> <p>2Mpts record length</p> <p>32 automatic measurements</p> <p>2GB flash memory card</p> <p>Built-in video help function</p> <p>Support U disk and local files storage</p> <p>VGA Optional</p>
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Selection Guide

Specification	SDS1202CNL+	SDS1202CFL	DSO5202P	DSO5202BMV
Channels	2	2	2	2
Bandwidth	200MHz	200MHz	200MHz	200MHz
Real Time Sampling Rate	2GSa/s(1 CH);1GSa/s(2 CH)	2GSa/s(1 CH);1GSa/s(2 CH)	1GS/s	1GS/s
Equivalent Sampling Rate	50GSa/s	50GSa/s	25GS/s	25GS/s
Memory Length	18kpts	24kpts	40kpts	2Mpts
Auto Measurement	32	32	32	32
Vertical Sensitivity	2mV~5V/div	2mV~5V/div	2mV~5V/div	2mV~10V/div
Horizontal Range	2.5ns~50s/div	1ns~50s/div	2ns~40s/div	2ns~40s/div
Display	7 inch	7 inch	7 inch	7 inch
PictBridge Print	√	√	----	----
USB Interface	√	√	√	√
VGA Interface	----	----	----	√(optional)
LAN Interface	----	√	----	----
SD Card	----	----	----	2 GB

Visit our website for the details specification

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LAN VGA CE	LAN CE	LAN VGA CE	LAN VGA CE
SDS8202	SDS1302CFL	SDS8302	SDS9302
8 inch TFT LCD display	7 inch color TFT LCD	8 inch TFT LCD display	8 inch TFT LCD display
200MHz bandwidth	300MHz bandwidth	300MHz bandwidth	300MHz bandwidth
2GSa/s real time sample rate	50GSa/s equivalent sampling rate	2.5GSa/s real time sample rate	3.2GSa/s real time sample rate
10Mpts record length	24kpts record length	10Mpts record length	10Mpts record length
Dual Channel	Dual channel and LAN interface	Dual channel	Dual channel
20 automatic measurement	32 automatic measurements	20 automatic measurement	20 automatic measurement
Autoset and autoscale function	Multi-language menu support	Autoset and autoscale function	Autoset and autoscale function
VGA-output port (optional)	6 bit frequency counter	VGA-output port (optional)	VGA-output port (optional)
LAN connection for network	Support PictBridge Printing	LAN connection for network	LAN connection for network

Selection Guide

Specification	SDS8202	SDS1302CFL	SDS8302	SDS9302
Channels	2	2	2	2
Bandwidth	200MHz	300MHz	300MHz	300MHz
Real Time Sampling Rate	2GSa/s	2GSa/s(1 CH);1GSa/s(2 CH)	2.5GSa/s	3.2GSa/s
Equivalent Sampling Rate	----	50GSa/s	----	----
Memory Length	10Mpts	24kpts	10Mpts	10Mpts
Auto Measurement	20	32	20	20
Vertical Sensitivity	2mV~10V/div	2mV~5V/div	2mV~10V/div	2mV~10V/div
Horizontal Range	1ns~100s/div	1ns~50s/div	1ns~100s/div	1ns~100s/div
Display	8 inch	7 inch	8 inch	8 inch
PictBridge Print	----	√	----	----
USB Interface	√	√	√	√
VGA Interface	√(optional)	----	√(optional)	√(optional)
LAN Interface	√	√	√	√
SD Card	----	----	----	----

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