



LeCroy 9350 General Information

Product Description:

Oscilloscope, Digital: 1GHz,20MSa/s,4ch (Stand alone)

LeCroy 9350 Performance Characteristics

Form Factor	Benchtop
Bandwidth	1 GHz
Number of Channels	4 ch
One ch. only max. sampling rate	20 MSa/s
Max. Record Length	5000 pt/sec
Min. Vertical Sensitivity	2 mV/div
Maximum Vertical Sensitivity	5 V/div
Rise time	350 ps
Number of Bits	8 bits
Input Impedance	5 MOhm
Input Coupling	AC,DC
Maximum Input Voltage	5 Vrms
Maximum Input#2 (for Impedance #2)	5 Vrms
Main time base - lowest	100 ps/div
Main time base - highest	200 s/div
Timebase accuracy	0.002 %
Trigger Source	External,Internal
Trigger Modes	Auto,Edge,Normal,Pattern,Pulse,Single,State
Minimum Trigger Holdoff	12.5 ns
Display Type	CRT Monochrome
Display Size	22.86 cm
Display modes	Normal,Persistence,Variable,X/Y

LeCroy 9350 Programmability/Connectivity

User Interface	Proprietary
Test Pattern Storage	4 Patterns
Novram data storage	Yes
Data Storage Type	FDD,PCMCIA
Programming Language	GPIB

LeCroy 9350 Compliance

CE Compliance	Not on file
UL Compliance	Compliant

LeCroy 9350 Power Requirements

Input Power	Universal (Auto Sense and Switch)
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LeCroy 9350 Physical Dimensions

Width	370 mm(14.56 in)
Height	210 mm(8.26 in)
Length	410 mm(16.14 in)
Weight	10 kg(22.04 lb)

LeCroy 9350 Standard Accessories

9304AM-SM /N/A /Qty:1

9320-SM /N/A /Qty:1

9324-SM /SERVICE MANUAL /Qty:1

93XX-GPR10 /GRAPHIC PRINTER PAPER/10 ROLLS /Qty:1

93XX-MC04 /512k MEMORY CARD FOR 9300 SERIES /Qty:1

93XX-RM01 /RACKMOUNT /Qty:1

IP-2 /INSTAPULSER /Qty:1

DC/GPIB /2 METER GPIB CABLE(IEEE488) /Qty:1