



## LeCroy 9350AL General Information

### Product Description:

Oscilloscope, Digital: 500MHz,1GSa/s,2ch (Stand alone)

## LeCroy 9350AL Performance Characteristics

Form Factor	Benchtop
Bandwidth	500 MHz
Number of Channels	2 ch
Simultaneous Channels	2 ch
Simultaneous Maximum Sampling Rate/ch	500 MSa/s
One ch. only max. sampling rate	1 GSa/s
Max. Record Length	16000 pt/sec
Min. Vertical Sensitivity	2 mV/div
Maximum Vertical Sensitivity	5 V/div
Number of Bits	8 bits
Input Impedance	1 MOhm
Input Impedance (alternate)	50 Ohm
Input Coupling	AC,DC,GND
Maximum Input Voltage	1 Vrms
Maximum Input#2 (for Impedance #2)	5 Vrms
Main time base - lowest	1 ns/div
Main time base - highest	1000 s/div
Timebase accuracy	.001 %
Trigger Source	External,Internal
Trigger Modes	Auto,Edge,Normal,Pattern,Single,State,Width
Minimum Trigger Holdoff	10 ns
Trigger Sensitivity	5 mV
Minimum Glitch Trigger	1 ns
Display Type	CRT Monochrome
Display Size	22.86 cm
Display modes	Normal,Persistence,Variable,X/Y

## LeCroy 9350AL Programmability/Connectivity

User Interface	Proprietary
----------------	-------------

Test Pattern Storage	4 Patterns
Novram data storage	Yes
Data Storage Type	FDD
Programming Language	GPIB

### **LeCroy 9350AL Compliance**

CE Compliance	Not on file
UL Compliance	Compliant

### **LeCroy 9350AL Power Requirements**

Input Power	Universal (Auto Sense and Switch)
-------------	-----------------------------------

### **LeCroy 9350AL Physical Dimensions**

Width	370 mm(14.56 in)
Height	210 mm(8.26 in)
Length	410 mm(16.14 in)
Weight	13 kg(28.65 lb)

### **LeCroy 9350AL Standard Accessories**

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

9320-SM /N/A /Qty:1

9324-SM /NA /Qty:1

9350-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