







SHS1000/SHS800 Series Handheld Digital Oscilloscope

Photograph					
Model	SHS1062	SHS1102	SHS806	SHS810	SHS820
Oscilloscope Specifications					
Bandwidth	60MHz	100MHz	60MHz	100MHz	200MHz
Channels	2		2		
Real time sampling rate	1GSa/s				500MSa/s
Memory depth	2Mpts				32Kpts
Recorder	7M points				
Oscilloscope trend plot	800K/CH				
Multimeter Specifications					
Maximum resolution	6000 counts				
Measurement items	DCV, ACV, DCI, ACI, Capacitance, Impedance, Continuity, Diode				
Multimeter trend plot	1.2M points				
Input channel voltage					
Probe input	CAT II 1000V, CAT III 600V		stander probe: CAT II 400V optional probe: CAT II 1000V, CAT III 600V		
Max. float voltage between BNC reference and earth ground	CAT II 1000V, CAT III 600V		/		
Max. float voltage between BNC references	CAT II 1000V, CAT III 600V		/		
General Feature					
Display	5.7 inches color TFT-LCD				
Operating time	>4 hours		>5 hours		

SPD3303C/D/S Programmable DC Power Supply

Photograph			
Model	SPD3303C	SPD3303D	SPD3303S
Channels	CH1: DC voltage range: 0-30V, DC current range: 0-3A CH2: DC voltage range: 0-30V, DC current range: 0-3A CH3: DC voltage range: 2.5/3.3/5.0V, DC current range: 0-3A		
Min voltage/current	10mV 10mA		1mV 1mA

SSA3030 Spectrum Analyzer

Photograph		
Model	SSA3030	
Frequency	Range	9kHz to 3GHz
RBW	Range	5Hz to 500kHz(1 to 10 continuous), 1MHz, 3MHz
	VBW	10Hz to 3MHz, 1-3-10 steps
DANL (10Hz RBW)	-122dBm (average)	