

PHASE TESTER

SPT.LIGHT

- Audio speaker system polarity checker. °
- XLR Signal cable wiring checker.
- Built-in Green Laser pointing device.
- Built-in working LED flashlight.
- Portable light weight, separate test signal generator and receiver.
- 9V battery operation.



SPECIFICATIONS

SPT.LIGHT		
Generator	Pulse Rate	1Hz
	Frequency Spectrum, Electrical	1Hz - 20kHz
	Frequency Spectrum, Acoustic	200Hz - 5kHz
	Output Level, Electrical	0V - 1V (Acoustic Level Is Fixed)
	Output Load impedance	>1kΩ
	Output Source Impedance	1kΩ
	Power	9V PP3 Battery (=Approx 50 Hours)
	Power Drain	10mA
	Flashlight	5 LED Lights
	Laser Light	Green Light 4mw
Receiver	Frequency Spectrum, Electrical	1Hz - 20kHz
	Frequency Spectrum, Acoustic	10Hz - 1kHz
	Input Impedance (Mic)	1kΩ
	Input Impedance (Line)	10kΩ
	Input Level (Mic)	10mV - 1V
	Input Level (Line)	0.5V - 50V
	Output Level	0V - 1V
	Power	9V PP3 Battery (=Approx 50 Hours)
	Power Drain	10mA
	Laser Light	Green Light 4mw
Dimensions (H×W×D)		140 x 50 x 80mm
Weight		0.25kg
Operating Temperature		0°C - 50°C
Storage Temperature		-30°C - +75°C

