

## Spectrum Analyzer 1GHz



**Product Categories:** [Digital Storage Oscilloscope](#), [Digital Storage Oscilloscope](#), [Electronics](#), [Engineering Equipment](#)

**Product Page:** <https://www.labappara.com/product/spectrum-analyzer-1ghz/>

### Product Description

Spectrum Analyzer 1GHz

Specification:

1 Ghz Spectrum Analyser

#### **General Display :**

CRT 6 Inch. 8 x 10 internal graticule. Trace rotation : Adjustable on front panel.

Line Voltage : 220V $\pm$  10%, 50-60 Hz.

Power consumption : Approx. 25w

Operating temp. +10°C to +40°C

Protective System : Safety class 1 (IEC 1010-1).

Cabinet : 285 (W) x 125 (H) x 380 (D) mm.

Weight : Approx 7 Kg.

Accessories Supplied : Instruction Manual, power cord.

Optional Accessories : Sniffer Probe:

1. High impedance Probe
2. Magnetic field Probe

### 3. Electric Field Probe

#### **Features:**

1. Frequency Range : 150KHz to 1050MHz
2. 4½ Digit Display : Center & Market frequency,0.1 MHz resolution
3. Amplitude range - 100dBm to + 13dBm
4. Filters : 20KHz, 250KHz & Video Filter.
5. Built-in Tracking generator : 0.15 MHz to 1050 MHz(Only for Model 5010TG)
6. Output Power : + 1dBm to -50dBm (50 ohms).