

Jain Laboratory Instruments







Product Code . JL-SA-10437

3.3GHz Color Spectrum Analyzer for EMI

Description

3.3GHz Color Spectrum Analyzer for EMI

Description:-

This spectrum analyzer is developed for EMI test and is equipped with the Quasi-peak and Average detections, and 9kHz/120kHz(6dB) resolution bandwidth.

JLab is a core instrument of Precompliance EMI test system.

Futhermore, the magnetic field probe CP-2S (option) finds out the source of disturbance noise.

3.3GHz Color Spectrum Analyzer for EMI Manufacturer, 3.3GHz Color Spectrum Analyzer for EMI Suppliers, 3.3GHz Color Spectrum Analyzer for EMI Exporter, Spectrum Analyzer, Test and Measurement Equipment, 3.3GHz Color Spectrum Analyzer for EMIT India.

Features:-

It is very convenient for outdoor use and on business trip.

5.7 inches, 640 480 dots and color.

The dimensions are as small as 162(W) 71(H) 265(D)mm, and the weight is only 1.8kg including the battery.

Lithium-ion battery enables about four-hour battery operation.

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