

ROHDE & SCHWARZ

FSP7

The Rohde & Schwarz FSP7 is a general-purpose spectrum analyzer covering frequencies from 20 Hz to 7 GHz. Designed for both development and production environments, it features exceptional measurement uncertainty of 0.5 dB and an extensive range of standard measurement routines. The FSP7 incorporates advanced digital resolution bandwidth filters, rapid measurement speeds, and broad support for digital communications standards through optional application firmware.

SPECIFICATIONS

Frequency

Frequency Range	9 kHz to 7 GHz
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Inputs / Outputs

RF Input Connector	Type N (female)
RF Input Impedance	50 Ohms

TECHNOLOGY

Spectrum Analysis

APPLICATIONS

RF and Microwave Development, Production Test, Wireless Communications, EMI Pre-compliance

Generated by SpecAtlasHub (specatlashub.com). Specifications are compiled from available sources and are subject to change — verify critical values against the manufacturer before purchase.