

ROHDE & SCHWARZ

FSV40

The Rohde & Schwarz FSV40 is a signal and spectrum analyzer variant of the R&S FSV family with frequency coverage up to 40 GHz. It targets development, production, installation and service tasks that require fast measurements, broad application coverage and strong RF performance. This model supports a 40 MHz analysis bandwidth and optional analysis packages for a wide range of analog and digital standards.

SPECIFICATIONS

Frequency Characteristics

Frequency range (model FSV40)	up to 40 GHz
Frequency range options (series)	up to 3.6 / 7 / 13.6 / 30 / 40 GHz (model/option dependent)

APPLICATIONS

Development, production, installation and servicing of RF systems; analysis of GSM/EDGE, WCDMA/HSPA+, LTE, WiMAX, WLAN and analog modulation (with options).

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