

## **Spectrum Analyzer Combines RF Performance and Measurement Selection**



Rohde & Schwarz introduces its R&S FSG spectrum analyzer that combines RF performance from 9 kHz to 8 or 13.6 GHz with one-button selection of standards-compliant measurements for all wireless standards including fixed and mobile WiMAX. It is used for analysis of digitally-modulated signals in development, production and product verification environments, and it is available in two models: the FSG8 (9 kHz to 8 GHz) and the FSG13 (9 kHz to 13.6 GHz), both based on the Windows XP-based architecture. The FSG allows the user to make measurements compliant with GSM, WCDMA, CDMA2000 1xRTT, TD-SCDMA, HSPA, Bluetooth, IEEE 802.11a/b/g and fixed and mobile WiMAX at the press of a button.

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**Source URL (retrieved on 01/27/2015 - 11:52pm):**  
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