

Spectrum Analyzer Market by Types (Sweep Tuned, Vector Signal, and Real Time), Frequency Range (18 GHz), Form Factor (Handheld, Portable, and Bench Top Spectrum Analyzer), End Users & Geography - Global Trends & Forecasts to 2014 - 2019

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Abstracts

Spectrum Analyzers have come a long way from a traditional CRO for general purpose testing to a complex instrument used for troubleshooting. With a boom in the telecommunication industry and increase in wave analysis, the spectrum analyzer market has flourished with many new players. With the variety of end-user industries and their different applications, there has been a significant development in the spectrum analyzer market.

Spectrum Analyzer market is segmented into three categories, namely- sweep tuned, vector signal, and real time spectrum analyzer. The bifurcation of spectrum analyzer market based on the frequency range, and form factor are also stated. The report also describes the application of Spectrum Analyzer at different verticals, which includes Automotive, Semiconductor and Electronics, IT and Telecommunication, Industrial and Energy, Aerospace and Defense, and Healthcare.

Value chain analysis, Product life cycle development, and Cost benefit analysis are also mentioned in detail in the report. The report also deals with the geographic segmentation into North America, Europe, APAC, and ROW.

Major players in the Spectrum Analyzer market include: Rohde & Schwarz GmbH & Co KG (U.S.), Agilent Technologies (U.S.), Advantest Corporation (Japan), Anritsu Corporation (Japan), Tektronix, Inc. (U.S.), Aeroflex Inc. (U.S.), and Good Will Instrument Co., Ltd (China).

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About

Spectrum Analyzer market can be divided into types, frequency range, form factor, applications and geography. The spectrum analyzer by types market includes swept-tuned, vector signal and real time spectrum analyzers.

The frequency range spectrum analyzer market are categorized into <6 GHz (Radio Frequency Range), 6-18 GHz and >18 GHz. The spectrum analyzer market by form factor covers the handheld, portable and bench top spectrum analyzers. We have covered in-depth analysis on all these categories in our report. We have also included the end users of spectrum analyzers segment which consists of automotive, semiconductors and electronics, IT and telecommunications, industrial and energy, aerospace and defense, healthcare and other sectors in detail. We have done an in-depth geographic analysis for each of the markets and their sub-segments, covering the major geographical markets which include: North America, Europe, Asia and Rest of the World.

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