



Global Network Analyzers Market 2016 Share, Trend, Segmentation and Forecast to 2020

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PUNE, MAHARASHTRA, INDIA, September 27, 2016 /EINPresswire.com/ -- [Network Analyzers Industry](#)

Description

Wiseguyreports.Com Adds “Network Analyzers -Market Demand, Growth, Opportunities and analysis of Top Key Player Forecast to 2021” To Its Research Database

Network analyzers are instruments that assist generation and analysis on multiple channels. These are usually costlier than spectrum analyzers and vector instruments and are typically used to measure scattering parameters (also known as S-parameters) and other characteristics of RF waves and high-frequency radiation. The primary use of network analyzers is to determine the S-parameters of many sets of passive components like cables, filters, switches, and much more. Also, network analyzers can be enabled on active devices like transistors and amplifiers using S-parameters, until they operate in their linear mode of operation.

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Covered in this report

The report covers the present scenario and the growth prospects of the global network analyzers market for 2016-2020. The report also presents the vendor landscape and a corresponding detailed analysis of the top vendors in the market.

The market is divided into the following segments based on geography:

- Americas
- APAC
- EMEA

The report, Global Network Analyzers Market 2016-2020, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market landscape and its growth prospects over the coming years. The report also includes a discussion of the key vendors operating in this market.

Key vendors

- National Instruments
- Anritsu
- Rohde & Schwarz
- Keysight
- IME

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Other prominent vendors

- Advantest
- AEA Tech
- ARDETEM
- GSI

Market driver

- Use of MIMO and 802.11ac standards
- For a full, detailed list, view our report

Market challenge

- Challenges in designing RF test equipment
- For a full, detailed list, view our report

Market trend

- Integration of non-linear transmission lines in VNA
- For a full, detailed list, view our report

Key questions answered in this report

- What will the market size be in 2020 and what will the growth rate be?
- What are the key market trends?
- What is driving this market?
- What are the challenges to market growth?
- Who are the key vendors in this market space?
- What are the market opportunities and threats faced by the key vendors?
- What are the strengths and weaknesses of the key vendors?

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