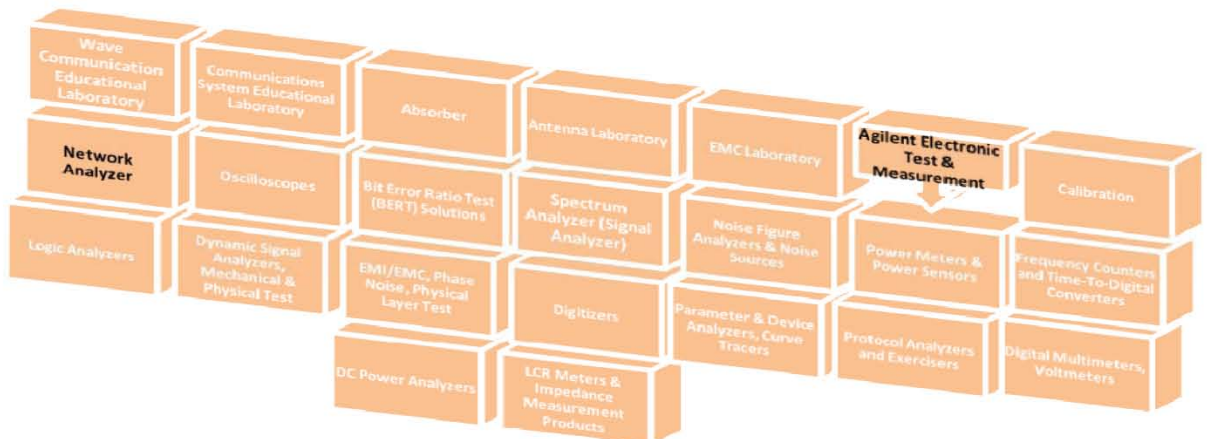
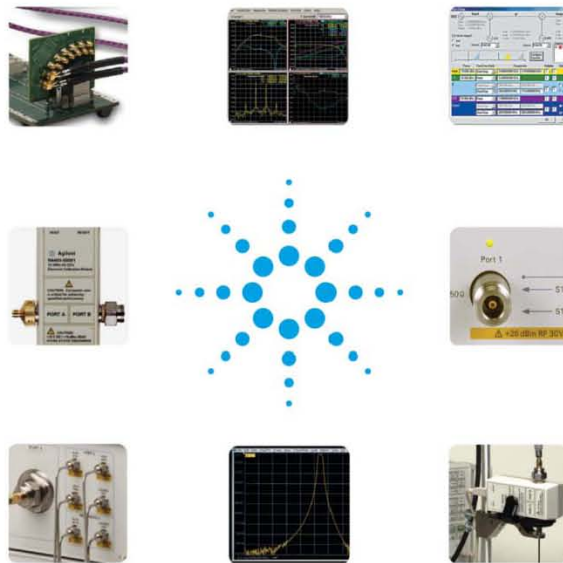
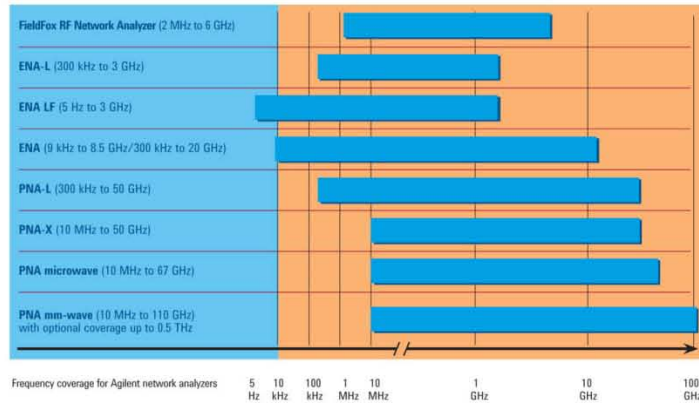


Network Analyzers to Meet Your Needs

Agilent offers a variety of network analyzers with the frequency, performance, and versatility to meet your measurement needs. To help you determine which network analyzer is right for you, this selection guide provides an overview and side-by-side comparison of all our network analyzers. In addition, you will find a discussion of the typical network analyzer applications, the measurement needs of each, and how Agilent network analyzers meet those needs.





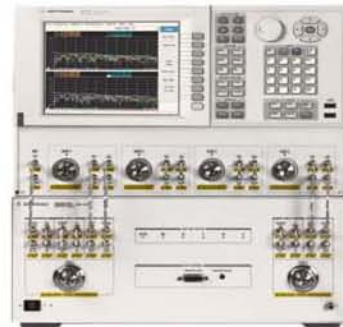
Industry Standard for RF Network Analysis



E5071C ENA network analyzer with E5092A configurable multiport test set



The Agilent N1957B physical layer test system is used for 4-port, 50 GHz signal integrity measurements



4-port, 20 GHz PNA-L with high-power test set



110 GHz Benchtop System for High-Performance Millimeter-Wave Measurements

