

Agilent Technologies Announces Real-Time Spectrum Analyzers

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[Agilent Technologies Inc.](#) [1] (Santa Clara, CA) [[NYSE: A](#) [2]] has announced the availability of real-time spectrum analysis (RTSA) for its PXA X-Series signal analyzers. Agilent's RTSA delivers unmatched probability of intercept (POI), analysis bandwidth, sensitivity, and frequency range—capabilities that make it the best way for system developers and signal analysts to see, capture, and understand highly elusive signals. Features include:

- Intermittent signals with durations as short as 3.57 μ s.
- A 75-dB spurious-free dynamic range.
- Analysis bandwidths of up to 160 MHz.
- A sensitivity of -157 dBm @ 10 GHz (no preamp).

For more information visit www.agilent.com [1].

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http://www.wirelessdesignmag.com/product-releases/2013/02/agilent-technologies-announces-real-time-spectrum-analyzers?qt-blogs=0&qt-most_popular=0

Links:

[1] <http://www.agilent.com>

[2] <http://www.google.com/finance?q=NYSE%3A+A&ei=fkUeUcDkHcSMrQGyPA>