

10.1 What makes a good problem solver?

A good problem solver must be a good listener, must understand and be able to analyze everything, and be ready to act when the time is right.

What does that have to do with Narda's new Remote Analyzer "SignalShark 3320"?

It is a better listener than any other. With its frequency range of up to 8 GHz and excellent ITU-compliant dynamic range, it puts all other devices in its class in the shade. Why not have a look at our [comparison test](#).

It also understands everything, with its 40 MHz real time bandwidth and simultaneous full 16-bit resolution. But it doesn't simply dump the stream of data and drown your network. A spectrum with a POI of 3.125 μ sec is just as simple for it to compute as basic math. But that's not all: thanks to its integrated open Windows 10 platform, you can load your preferred analysis software, so that it will only alert you when something really important happens. It is also multilingual: Vita 49, SCPI, HDF5, TDOA... so it speaks and understands the language you use.

Dear user, this is the Remote Analyzer that you have always dreamt about; its excellence, performance, and price will really impress you.

The path to better, more intelligent and more efficient spectrum management starts here:

<https://www.narda-sts.com/de/signalshark-remote-unit/>



Visit us at the **MWC 2019** in Barcelona from 25 to 28 February 2019 at **Stand C 58 in Hall 6** and be convinced by our Remote Analyzer "SignalShark 3320"!