

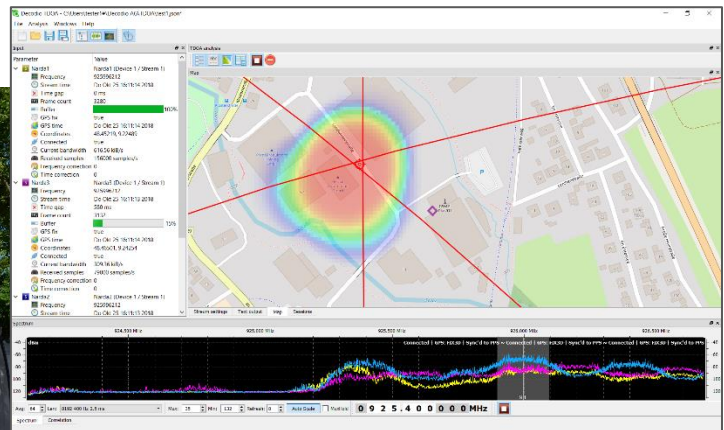
26.1 SignalShark: AOA, TDOA and hybrid direction finding and localization methods

Out of the box, the [SignalShark](#) can make perfect measurements of the angle of arrival (AOA) with [manual](#) or [automatic antennas](#) (ADFA).

Its creators have also set it up perfectly for the time difference of arrival (TDOA) localization method, so it's no wonder that it works immediately and flawlessly with the TDOA software from [Decodio](#).

You can read all about this as well as the hybrid localization method in our new [flyer](#).

This has also been successfully tested, as recorded in this [test report](#) from the German Federal Network Agency (Deutsche Bundesnetzagentur, BNetzA).



Software updates, data sheets, operating manuals, and videos:

Available for you right now for download from our website:

- The latest software updates for the Area Monitors [AMB-8059](#) and the [AMS-8061](#).
- [Video](#) describing the NardaAMInstaller.
The NardaAMInstaller, which replaces the previous NardaConfigurator with immediate effect, is the configuration assistant that can help you to configure the AMB-8059 and AMS-8061 monitoring stations.
- Updated [PC software](#) for our RadMan 2.
The new version V1.0.2 eliminates an error which prevented connection to the ICNIRP General Public models of the device. The changes do not affect any of the other device models.
- A new [Technical Note](#) on the subject of SignalShark Vehicle Integration (Concepts for integration of SignalShark and DF antennas into radio monitoring vehicles).

NEW! Videos:

Our videos about our products will no longer be found on YouTube as before. Instead, they are now available directly on our website here:

[Narda STS >> Service/Support >> Videos](#)

Instrument demonstrations:

Are you interested in a demonstration of a Narda product? Contact your [Narda Sales Partner](#) and ask what is available.

Seminars:

Our [seminar "Exposure measurements on wireless transmitters using the SRM-3006"](#) is aimed at beginners, more experienced and professional users in the field of selective measurement of electromagnetic fields. Sign up here right away. You can also ask our [Sales Partners](#) about personalized seminar dates. The next seminar is scheduled for 18th – 20th October, 2021.

Want to keep up with the latest news? Check regularly for further updates at Narda [here](#).