

27.3 **SignalShark:** Can manual antennas only be used indoors for direction finding?

We usually advocate the following method for [interference hunting and localization](#):

Use an automatic antenna for outdoor work.

Once the building has been localized in this way, enter the building with the manual antenna and determine the exact location of the interference source inside the building. But, it's perfectly possible to use a manual antenna to precisely locate a building. Not as quickly or conveniently, but it works. You can read an independent test report about how it is done and how well it works in a [test report from the German regulatory authority BNetzA](#).



Software updates, data sheets, operating manuals and videos:

Available for you to download now from our website:

- SignalShark [FAQs](#)
- New flyer: [TDOA, AOA or hybrid direction finding](#) - mobile or stationary transmitter localization with SignalShark and Decodio
- Application Note: [Next generation of automatic DF antennas and receivers for more reliable direction finding in urban canyons](#)
- Updated data sheet for [Shaped Probes](#)
- Updated data sheet for [SRM-3006](#)
- Updated data sheet for [NIM-511/ NIM-513](#)
- Updated data sheet for [Automatic Direction Finding Antennas \(ADFA\)](#)

NEW! Videos:

From now on you won't find the videos about our products on YouTube anymore; instead, they are 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:

- ❖ **5G Workshop "Field strength immission measurements on 5G base stations with the SRM-3006"** on 14th September 2021 in Pfullingen. Click here for the [workshop contents and for registration](#). Sign up without delay!
- ❖ 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. There are still some places free!

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