

20.2 Finding the right path

Locating interferers using the [SignalShark](#) or [IDA](#) receivers is almost effortless, particularly if the SignalShark is used with the [ADFA](#) automatic antenna. Map material from OpenStreetMaps is available for showing the results of localization on a map.

But what if you need special maps? Or you want to add your own data such as transmitter locations to an existing map?

In these situations, we recommend you use [Global Mapper](#). This is a comprehensive GIS application that supports over 300 map formats, so there's sure to be one that matches your needs. You can also edit the maps, e.g. you can draw in transmitter tower locations. We've prepared a brief [Technical Note](#) to make sure that exporting these maps for the SignalShark or IDA is just as hassle free as importing them.

So, now you can cross off the subject of maps from your list of things to sort out.



Display of an airport with 4 fictional base stations based on map material imported from "World Street Map".

Software updates:

The new [PC Software Version 1.46 for the Area Monitor AMB-8059](#) is now available from our website for download.

There is also a new [Version 1.11 of the EMF GPS Logger PC Software](#) (AMB8059/00 Car Mounting Kit Option) available now on the website. This PC software enables communication with the Field Monitoring Stations AMB8059/00.

The new [PC Software Version 1.31](#) for the Area Monitor AMS-8061 is available now for download from the Narda website.

There is also a new [Firmware Release Version 2.05](#) for the EHP-200 available now for download from our website.

Don't delay, make sure that your Narda equipment is right up to date today!

Instrument demonstration:

Would you like a demonstration of this or another Narda product? Contact your [Narda sales partner](#) and ask for details of availability.

Seminars:

The seminar "Exposure measurements on wireless transmitters with the SRM-3006" is aimed at beginners, more experienced, and professional users in the field of selective measurement. Register for this seminar now [here](#).

Next seminar date is **October, 5. – 7., 2020**. There are still places available. You can also ask our [sales partners](#) about individual seminar dates.

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

