

16.2 No such thing as impossible: Automatic direction finding from 10 MHz to 8 GHz

We've often been told: That's impossible. Until it isn't. Now it's officially in black and white (with images in color, of course): The [data sheet](#) for the [Narda ADFA 2](#). You can read it for yourself: Automatic direction finding from 10 MHz to 8 GHz with a compact antenna is possible. Connect it to the Narda [SignalShark](#), and you can get out and about for mobile localization. The whole thing for well under 100,000 €. Perhaps we should request an entry in the Guinness Book of Records. What you should do is consider a real test drive. Convince yourself. Your test date is only a [click](#) away.

