

33.1 The 5G FR2 antenna for the SRM-3006 has arrived!

Millimeter waves, Frequency Range 2 (FR2), ... there's more than one name for the new frequency bands in use for the 5G NR mobile network. The frequencies here are, in fact, above 20 GHz. In many countries this is still at the planning stage or only just partially installed.

Already, Narda offers a [downconverter antenna](#) for this application that extends the range of the existing [SRM-3006](#) to include the frequencies from 24.25 to 29.5 GHz. Take a look at the facts and figures in the [data sheet](#)!



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

Software updates, data sheets, operating manuals, videos, trainings and webinars:
Ready to download now from our website:

- **Nardalert S3:**
 - [Nardalert S3-TS new Version: 1.0.2](#)
- **NBM:**
 - [NBM-TS new Version: 4.2.0](#)
- **Area Monitor AMB-8059:**
 - Updated version of the [Narda EMF GPS Logger Setup Version .1.12](#)
 - [Narda AM Installer Version 1.8](#)
 - [AMB-8059 PC Software Version 1.55](#)
 - New Application Note "[New innovative power management allows maximum usage of battery capacity for optimal operation time](#)"
- **Area Monitor AMS-8061:**
 - [AMS-8061 PC Software Version 1.38](#)
- **SignalShark**
New system update package for Dual Core and Quad Core mit
 - New [Firmware 1.8.0.1](#)
 - Updated [Firmware Update Package 1.7.5.0 Dual Core](#)
 - Updated [System Update Package 1.7.5. Quad Core](#)
- **EHP-50:**
 - [New Firmware EHP-50 TS Version 2.14](#)
- **5G:**
 - Article: [RF electromagnetic field levels extensive geographical monitoring in 5G scenarios: dynamic and standard measurements comparison](#)
- **Technical article and flyer:**
 - Technical article "Measuring Immissions of 5G Base Stations with Beamforming" for [download](#) from the Narda website
 - Flyer "[Selective Measurements in 5G NR frequency range 2](#)"

- **Videos:**

- [Narda SignalShark Presentation - Interview Hemus Bulgaria](#)

You can find further application videos about our products on our YouTube channel [here](#).

- **Seminars / Training:**

- 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. The next seminar is scheduled for 17 - 19 October 2022. Register soon to make sure of your place. You can also ask our [sales partners](#) about personalized seminar dates.
- SignalShark training is being planned. More about this shortly on our [website](#) and in the NewsTicker.

- Narda is running the following **live webinars**:

- [Wednesday, August 10, 2022](#)
5G in a nutshell; Part 5 (with Q+A)
- [Wednesday, September 7, 2022](#)
NEW: EMF basics (with Q+A)
- [Next date to be announced soon](#)
EMF area monitoring (with Q+A)

All these events will be in English! You can access and register for all the latest webinars [here](#).

- **Instrument demos:**

Would you like to see a demonstration of a Narda product? Contact your [Narda sales partner](#) and ask what is available.