

## 20.1 Greece, a land of superlatives

Mount Olympus, the Acropolis, whitewashed houses and blue skies, — these are just some of the things that we associate with Greece that make it so special.


From Narda’s point of view, there is a further highlight: An exemplary Area Monitoring System for electromagnetic fields (EMF). 500 stations spread across the country and 13 mobile measuring vans, all to ensure that everyone can feel safe.

A mixture of broadband Area Monitors such as the [AMB-8059](#) and selective [AMS-8061](#) monitors allow citizens to check the current EMF radiation levels using the Internet, 24 hours a day.

Check it out for yourself:

<https://paratiritirioemf.eeae.gr/en/>

Once more, history is being written in Greece.



**13 Mobile STATIONS**

**Electromagnetic field monitoring data - always AVAILABLE to the public**

The objective of the **National Observatory of Electromagnetic Fields** is the continuous monitoring of compliance with statutory safety limits public exposure to electromagnetic fields, such as those defined in the applicable legislation, to continuously inform citizens.

[Read More >>](#)

**500**  
MONITORING STATIONS

[Online 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](#).

