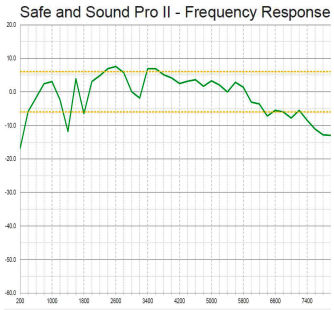
Safe & Sound PRO2 | Meter | YSHIELD® Edition

Best price/value! Frequency response 200 MHz - 8 GHz, measuring range 0.005 µW/m² - 3,180,000 µW/m². OLED-display, max-hold function, ...



YSHIELD® Safe and Sound Pro II


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YSHIELD® Edition: We are expanding the scope of delivery of the manufacturer: We enclose a set of brochures of “Diagnose Funk” with information about electrosmog and 5G in GERMAN language. We also add a piece of shielding fabric to simulate high frequency shielding. You can use it to check the effect of shielding on the measurement values.

Our favorite meter for high-frequency to an incredible price with an ultrawide **frequency range of 200 MHz - 8 GHz** at a sensational **measuring range of 0.005 µW/m² - 3,180,000 µW/m²** - completely without attenuators or switching something.

- **Premium OLED Display** for a real time display that is easy to read in any type of light, even in dark rooms.
- Different displays: 1) OLED with measuring values, 2) bar diagram, 3) Four LED´s for a fast overview.
- **High quality sound signature analysis** to assist with source identification; 3 selectable volume levels + Sound On/Off.
- **Max Hold function** with option to clear at anytimeBar graph of RF intensity
- **Each meter is individually calibrated** and QC inspected. Power Response linearization completed in a 3rd party certified RF testing lab.
- Very high **sensitivity of 0.001 µW/m²**.

Functional update April 2022

Additional Meter Option: ‘PEAK’ and ‘MAX’ readings can now be displayed in **V/m or µW/m²**. Note: ‚AVG‘ will always display in **µW/m²**. **Configurations:** With meter OFF, press and hold ‘MAX RESET’ button while powering meter ON. The new default unit of measure will be displayed. Power meter OFF and ON to begin measurement. **Toggle units:** With meter ON, press and hold ‚MAX RESET‘ button until units change – approx. 5 seconds.

Technical data

- **Frequency range**: **200 MHz - 8 GHz** (400 MHz - 7,2 GHz at **+/- 6 dB accuracy**)
- **Measuring range**: **0.005 µW/m² - 3,180,000 µW/m²**
- USB-C Power Jack for continuous monitoring (currently no software available)
- Headphone jack: 3.5mm
- Rechargeable Batteries - 12 - 15 hour battery life
- Size including carrying case: 17 cm x 11 cm x 4 cm
- Warranty: 2 years
- **Scope of delivery**: Meter, zippered carrying case, users guide