

Safe & Sound CLASSIC 2 | Detector | YSHIELD® Edition

Frequency response 200 MHz - 8 GHz, sensitivity from 1 $\mu\text{W}/\text{m}^2$, 8 color coded LED's



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.

Compact and easy to use RF-detector to a fair price with an ultrawide **frequency range of 200 MHz - 8 GHz** at a **measuring range of 1 $\mu\text{W}/\text{m}^2$ - 1,000,000 $\mu\text{W}/\text{m}^2$.**

- **Indication with 8 color coded LED's** according to Building Biology guidelines for sleeping areas.
- **Same measurement technology as the professional meter Safe & Sound PRO 2.**
- **High quality sound signature analysis** to assist with source identification.
- Manufactured in Canada with electronics from the Silicon Valley.

Technical data

- **Frequency range:** 200 MHz - 8 GHz (400 MHz - 7,2 GHz at +10/-15 dB accuracy)
- **Measuring range:** 1 $\mu\text{W}/\text{m}^2$ - 1,000,000 $\mu\text{W}/\text{m}^2$
- Battery life: 12-20hours
- Size including carrying case: 11 cm x 8,5 cm x 3 cm
- Warranty: 2 years
- Weight: 140 g
- **Battery operation:** 2 x AAA batteries - due to the new BattG (battery law) unfortunately no batteries in the scope of supply
- **Scope of delivery:** Meter, zippered carrying case, users guide

YSHIELD GmbH & Co. KG
Rotthofer Straße 1
94099 Ruhstorf, Germany
Further information:
www.yshield.com,
info@yshield.com