## **EPE Conseil CEMPROTEC 31 | Electrosmog-detector | YSHIELD® Edition**

New HF detector with enhanced frequency range and great sound analysis. HF: 1 MHz - 10 GHz.





YSHIELD® Edition Package

YSHIELD GmbH & Co. KG 94099 Ruhstorf, Germany www.yshield.com info@yshield.de **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.

Enhanced analyzer for the use by laymen, to provide a **quick overview of the load situation.** Concrete measured values won't be displayed, the measurements are indicated with **LEDs in ample colors corresponding to the standard of building biology**.

- Electromagnetic fields (HF) from 1 MHz to 10 GHz
- Operating modes: High resolution mode HF
- Audio indicator: Sound analysis for easy detection of radiation sources
- Power supply: 9 V battery
- Weight: 90 g
- Size: 178 x 50 x 33 mm
- Scope of delivery: Detector, battery, short operating manuals in German and English