

- **Frequency response** NCRP(FCC)
- **Result type¹** Time-averaged RMS power density
- **Sensor Polarization** Vertical
- **Battery type** 2 x 1.5V Size N Alkaline
- **Battery life** Approximately 250 hours*
 *(In MONITOR mode without any LEDs or audio alarm active)

Indicator Levels

LED	Percentage of Occupational Exposure Limit ²	Audio Alarm Rate (MONITOR mode)
7	250%	4 Hz
6	160%	2 Hz
5	100%	1 Hz
4	63%	1 Hz
3	40%	-
2	15%	-
1	5%	-

Range of Operation ³

Frequency [MHz]	Offset & Accuracy [dB]
380 — 500	-2.3 ± 1.9 dB
500 — 700	1.7 ± 2.9 dB
700 — 2700	1.0 ± 3.9 dB

1. Not suitable for detecting radar signals, i.e. short burst, high peak pulses
2. For a ± 45° slant polarized source, device held vertically.
3. NB! Only use the device in this frequency range, measurements outside of this frequency range will not be accurate and cannot be guaranteed.