

TENMARS TM-192 | Magnetic field meter

3-axis sensor (X/Y/Z), frequency range 30 Hz - 2000 Hz, display in mG or μT .



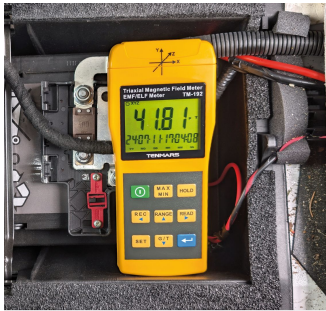
YSHIELD® TM-192

Compact and easy-to-use measuring device for measuring alternating magnetic fields ELF. Surprisingly accurate despite the low price compared to professional measuring technology from Narda, Gigahertz, Fauser, etc.

Perfect for quick and easy checking of **magnetic fields in your car, electric car, van, camper, caravan**, etc. Many other applications in buildings such as **power cables, fuse boxes, solar systems** (panels, inverters, cabling).

Technical data

- **Frequency range:** 30 Hz to 2000 Hz
- **Measuring range:** 20 / 200 / 2000 mG or 2 / 20 / 200 μT
- **Resolution:** 0.01 / 0.1 / 1 mG or 0.001 / 0.01 / 0.1 $\mu\text{T} = 1 \text{ nT}$
- Data hold function (HOLD), maximum hold function (MAX), minimum hold function (MIN)
- Dimensions: 17.3 cm x 8.0 cm x 3.2 cm
- Warranty: 1 year
- Weight: 230 g
- Power supply: 9 V battery
- Scope of delivery: measuring device, carrying case, operating instructions in English



YSHIELD® TM-192 / Battery without shielding



YSHIELD® TM-192 / Battery with shielding

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