

Gigahertz-Solutions MK10 | Measuring kit

Basic devices. Set from two devices for EMF and RF. • Low frequency (EMF): 16 Hz - 2 kHz • High frequency (RF): 800 MHz - 2.7 GHz



[PDF: Manual HF32D](#) [PDF: Manual ME3030B](#)

The basic equipment containing the **HF32D** and **ME3030B** in a rugged plastic case, allows an easy evaluation of the personal exposure to HF- and LF- electrosmog according to the guidelines and recommended safe values of the "Standard of Building Biology Measuring Techniques" (© Maes, IBN).

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