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HR.Nr. HRB 111 486
 UstNr: DE 814 380 369

M128N - HF Detector (Mini Spy Finder)

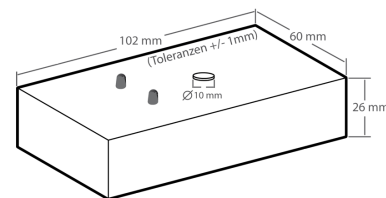


By means of this searching device bugging devices which are active in the room, computer or telephone can be located. Thus it is possible to find hidden bugging devices (bugs, mini spys).

The device responds to bugging devices with transmitting frequencies of approx. 30 MHz - 3.6 GHz with transmitter powers usual for bugs.

Display: 1 x LED for the turn-on control, 1 LED for indication of receipt from one transmitter (the closer you get to the transmitter, the faster this LED flashes). A 9 V/DC block battery is necessary for operation.

M128N



Technical Data:

Operating voltage: 9 V/DC block battery

Current consumption: < 15 mA

Frequency range: approx. 30 MHz - 3.6 GHz

Display: LED

Dimensions: approx. 102 x 61 x 26 mm