



## GSM Mobile Finder (MF)

(Model No. 580 200 0008)

## GSM Mobile Finder (GSM-MF)

### General Description

In connection with the GSM mobile tracer & locator (GSM-MTL3), the GSM mobile finder (GSM-MF) enables pinpoint localization of mobile phones. The device provides 50 reception channels for selection of an unassigned frequency.

The wide range of its reception dynamics (-100 dBm to +7 dBm) ensures localization of both adjacent and distant mobile phones.

An especially designed aerial enables systematic direction detection and, thus, a rapid approach to the sought mobile phone.

The compact design of the device ensures concealed operation.

Absolute reception field strength of the respective channel is shown on a display (1 dB steps).

Relative field strength is signaled through changing tone pitch or intermitted sound.



### Technical data

Frequency Range	GSM-Channel 1: 890.2 MHz (Steps of 200kHz)
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	GSM-Channel 50: 900.0 MHz

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Sensitivity approx. -100 dBm

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Power Supply 9 V battery block

Scope of delivery: GSM-MF, LogPer-antenna HyperLOG 7025, GSM Body worn DF antenna, headphones, remote control unit, 9 V battery block, user's manual



If you would like further Information about ELAMAN,  
or would like to discuss a specific requirement or project, please contact us at:

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