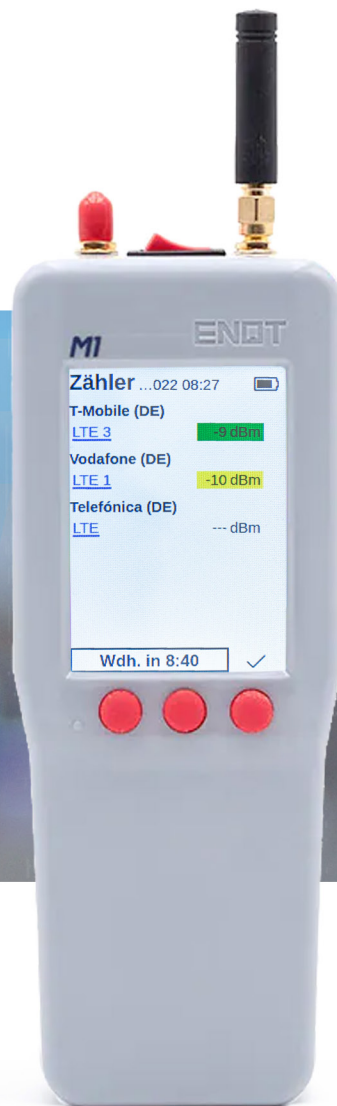


Network Tester M1 DE

TECHNICAL DATA SHEET

ENQT
ENGINEERING QUALITY



Do you have questions about
our products?

 +49 40 35 73 20 65

 info@enqt.de

The **network tester M1 DE** is the network tester for validating low power LTE such as LTE Cat. M1 and NB-IoT. This makes the network tester ideal for validating installations of sensors, gateways and other applications that rely on low power consumption.

Technical details:

The network tester M1 DE can test the following networks and technologies:

Vodafone Germany: 2G/LTE Cat. M1 NB-IoT

Telekom/T-Mobile Germany: 2G/LTE Cat. M1/NB-IoT

Telefónica/O2 Germany: 2G/LTE Cat. M1

On request, we can of course also supply configurations for other countries and network operators. The M1 network tester is already in use in 6 European countries and significantly simplifies installations.

Application scenarios:

- › Smart Parking
- › Connected Living
- › Smart Energy
- › Validation of the reception performance
- › Selection and placement of the optimal antenna
- › Review of error cases and problems in the field
- › Checking the existing network coverage
- › Coverage map matching

Scope of delivery:

Network tester M1 DE / Charging cable / FAKRA adapter / sturdy carrying case / quick start guide