

### **QUICK GUIDE**

# LoRa Field strength meter

**Basic function**: Measures the LoRaWAN signal quality at the trap installation site. Every trap installation site should be measured!

#### 1. Turn on

Slider to the right



#### 2. Switch display

Press the small button on the front twice for the illustrated view



## 3. <u>Positioning the</u> measuring device

Measurement is only meaningful if it is placed or held at the exact location where a trap is to be positioned (under the switch cabinet, under the heating...).

### 4. Trigger measurement

Press the large button on the front, wait until the table is filled



#### 5. Check result (measured value bottom center)

0 dBm	-50 dBm	-100 dBm	-120 dBm
Perfect	Good	Acceptable	<u>Not</u> suitable

### Measured value worse than - 100 dBm?

Move the trap by 30-50 cm or set up an additional gateway.

More information & instructions: traplinked.com/manual



Technical help & support: traplinked.com/support



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