

□ Handheld RFID reader – MCT125

MCT125 Specification:

- Data Memory: up to 4090 records
- Record content: unique tag ID, date, time, current device status flags
- Reading range: 10 mm to 80 mm (depends on tag)
- Real Time Clock: Integrated
- Power safe: Auto turn off
- RFID Frequency: 125kHz
- Supported tags: EM410x, Manchester RF/64 (others upon request)
- Power supply: batteries 2xAA, alkaline or NiMH
- Battery life: depends on battery type (2000mAh NiMH – 2500 read cycles estimated)
- Operating conditions: temperature: $-15 \div 50^{\circ}\text{C}$; humidity: $10 \div 95\%$ non-condensing
- Dimensions: 95mm x 64mm x 28mm
- Weight: 85 gr.
- Interface: USB2.0 full-speed
- Software: iMark - MS Windows compatible for data and device management

