



Micro USB RFID Mobile Reader IDTS-HMR-65 (HF or LF)

Model IDTS-HMR-65 · Brand: Identium



A tiny plug-in RFID reader with a micro USB connector, for adding card reading to a phone, tablet, kiosk or compact device. Supplied as a 13.56 MHz HF or 125 kHz LF version.

KEY FEATURES

- **Micro USB connector; powered from the host device**
- **Only 20 × 20 × 7.5 mm**
- Choose a 13.56 MHz HF or 125 kHz LF version
- Reads cards at 5–10 cm; buzzer confirms each read
- Answer, active and trigger operating modes
- Free demo software; SDK for the read/write model

APPLICATIONS

Field card verification

Mobile attendance marking

Event pass checks

Kiosk and device integration

SPECIFICATIONS

Frequency	13.56 MHz (HF) or 125 kHz (LF), chosen at order
Interface	Micro USB
Power	Micro USB (from host device)
Read range	5–10 cm
Operating mode	Answer, active, trigger
Reading rate	Software programmable
Read indication	Buzzer
Software	Free demo software and SDK (read/write model)
Dimensions	20 × 20 × 7.5 mm
Weight	100 g
Humidity	80%, non-condensing
IP rating	IP40
Operating temperature	-20 °C to +60 °C
Regulatory	CE, FCC compliant