



RFID IP Reader IDTS-HRW560 with Wi-Fi and PoE (HF or LF)

Model IDTS-HRW560 · Brand: Identium



A network card reader that sends every tap straight to your server over Wi-Fi or TCP/IP, with no PC at the point of reading. Available for 13.56 MHz HF or 125 kHz LF cards.

KEY FEATURES

- **Wi-Fi and TCP/IP:** reads go to a server, not a local PC
- **Runs on PoE or an external 9 V supply**
- Choose a 13.56 MHz HF or 125 kHz LF version
- Reads cards at 0–8 cm with buzzer and LED confirmation
- Software-programmable display; answer, active and trigger modes
- Free demo software and SDK for the read/write model

APPLICATIONS

Staff attendance points

Shop-floor time clocks

Branch office reception

Multi-site card logging

SPECIFICATIONS

Frequency	13.56 MHz (HF) or 125 kHz (LF), chosen at order
Interface	Wi-Fi, TCP/IP
Power	External 9 V supply or PoE
Read range	0–8 cm
Operating mode	Answer, active, trigger
Display	Software programmable
Read indication	Buzzer and LED
Software	Free demo software and SDK (read/write model)
Dimensions	150 × 87 × 30 mm
Humidity	80%, non-condensing
IP rating	IP40
Operating temperature	-20 °C to +60 °C
Regulatory	CE, FCC compliant