



RFID Card Attendance Terminal, 125 kHz / 13.56 MHz, TCP/IP + Wi-Fi

Model — · Brand: Identium



A wall-mounted terminal that records a punch when a staff or student card is tapped, stores the records and sends them to attendance software over TCP/IP or Wi-Fi. Supplied for 125 kHz or 13.56 MHz cards as ordered, with a display and keypad; no biometrics, so no fingerprint or face data is collected.

KEY FEATURES

- **Reads 125 kHz (EM4100-format) or 13.56 MHz (ISO 14443A) cards, chosen at order**
- **TCP/IP Ethernet and Wi-Fi to your attendance software; USB export as sourced**
- Display and keypad for punch confirmation and settings
- Stores punch records locally when the network is down, typical for the class
- Card-only attendance: no fingerprint or face data

APPLICATIONS

Schools and colleges

Offices

Factories and contract labour

Hospitals

Construction sites with a site office

SPECIFICATIONS

Card types	125 kHz (EM4100-format) or 13.56 MHz (ISO 14443A), one type per unit as ordered
Interface	TCP/IP (Ethernet) and Wi-Fi; USB export as sourced
Display and keypad	Built in; size and layout as sourced
Records	Stored locally and sent to the software; capacity stated in the quotation
Power	12 V DC adapter, typical for the class
Mounting	Wall
Software	Punch records exported to attendance or payroll software; integration confirmed in the quotation
Door output	Lock relay on some models, as sourced