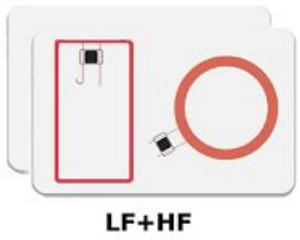
LF + HF Dual Frequency RFID Card (125 kHz + 13.56 MHz)

Model LF-HF RFID CARDS · Brand: Identium



An ISO-format access card carrying a 125 kHz proximity chip and a 13.56 MHz MIFARE chip, so one badge works on old LF readers and new HF readers while a site migrates.

KEY FEATURES

- **125 kHz LF chip: EM4200 or T55X7**
- **13.56 MHz HF chip: MIFARE Classic EV1, DESFire EV1 or DESFire EV2**
- One badge passes both legacy proximity and MIFARE readers
- Supplied with or without a magnetic stripe
- ISO 7816 card format

APPLICATIONS

LF to HF access migration · Car park barriers · Office door access · Campus ID badges · Factory turnstiles

SPECIFICATIONS

Model	LF-HF RFID Cards
Frequency	125 kHz (LF) + 13.56 MHz (HF)
Chip	LF: EM4200 or T55X7; HF: MIFARE Classic EV1, DESFire EV1 or DESFire EV2
Format	ISO 7816 hybrid dual-frequency badge
Magnetic stripe	Optional (with or without)