



RFID Hybrid Cards

Model RFID Hybrid Cards · Brand: Identium



A CR80 photo-ID card with an HF 13.56 MHz chip for tap access and attendance and a UHF EPC Gen2 chip for portal and inventory reads, so one printed card covers both jobs.

KEY FEATURES

- **HF 13.56 MHz (MIFARE or NTAG) plus UHF EPC Gen 2 in one card**
- **Standard CR80 size: 85.6 × 54 mm**
- HF reads at 0–10 cm; UHF reads at 0.5–3 m (reader dependent)
- Full-colour printing with photo, logo, barcode and QR code
- Variants: HF + UHF, or HF + magnetic stripe + UHF

APPLICATIONS

Employee multi-function ID

Door access and attendance

Library staff and student IDs

Hospital staff badges

Visitor passes

Asset tracking

SPECIFICATIONS

Model	RFID Hybrid Cards
Frequency	HF 13.56 MHz + UHF 860–960 MHz (covers India's 865–868 MHz)
Chip	HF: MIFARE or NTAG
Protocol	UHF: EPC Gen 2
Read range	HF 0–10 cm; UHF 0.5–3 m (depends on reader and antenna)
Dimensions	85.6 × 54 mm (CR80)
Printing	Full colour: photo, logo, barcode, QR code
Variants	HF + UHF; HF + magnetic stripe + UHF