UHF RFID Card IDTS-IDC62 (CR80, 0.9 mm PVC)

Model IDTS-IDC62 · Brand: Identium



A 0.9 mm CR80 PVC card with an EPC Gen2 UHF inlay, made for hands-free identification at vehicle lanes, car parks and turnstiles. It reads at 1–5 m depending on the reader, so nobody has to tap it on a reader.

KEY FEATURES

- **Reads at 1–5 m, so users do not tap the card on the reader**
- **0.9 mm white PVC in standard CR80 size (85.6 × 54 mm)**
- UHF EPC Gen2 / ISO 18000-6C at 865–868 MHz
- 96-bit EPC memory, encodable to your numbering
- Full-colour digital or offset print on both sides
- Available printed and bulk encoded

APPLICATIONS

Vehicle access lanes · Car park entry · High-speed turnstiles · Toll and parking management · Event staff passes · Library management

SPECIFICATIONS

Model	IDTS-IDC62
Frequency	865–868 MHz (UHF)
Protocol	EPC Gen2 / ISO 18000-6C
Memory	96-bit EPC (encodable)
Read range	1–5 m (reader and antenna dependent)
Dimensions	85.6 × 54 × 0.9 mm (CR80)
Material	PVC, white printable surface
Printing	Full-colour digital or offset, both sides