Plain UHF RFID Card – IDTS – IDC3D

Model IDTS-IDC3D · Brand: Identium



A blank white CR80 PVC card with a UHF RFID inlay, for organisations that print their own ID or access cards. Personalise it on a standard PVC card printer and read it at 0.5–1.5 m with an EPC Gen2 UHF reader.

KEY FEATURES

- **Blank white CR80 PVC, 85.6 × 54 × 0.76 mm, ready for in-house printing**
- **Prints on Zebra, Evolis, HID and Fargo PVC card printers**
- UHF EPC Gen2 / ISO 18000-6C at 865–868 MHz
- Read range 0.5–1.5 m, depending on reader and antenna
- Choice of Alien H3, NXP UCODE 8 or NXP UCODE 9 chip
- 96-bit EPC, supplied blank or factory programmed

APPLICATIONS

Employee ID cards · Gate access control · Vehicle parking access · Library cards · Event badges · Loyalty cards

SPECIFICATIONS

Model	IDTS-IDC3D
Frequency	865–868 MHz (UHF, India)
Protocol	EPC Gen2 / ISO 18000-6C
Chip	Alien H3, NXP UCODE 8 or NXP UCODE 9 (choose when ordering)
Memory	96-bit EPC, blank or factory programmed
Read range	0.5–1.5 m (reader and antenna dependent)
Dimensions	85.6 × 54 × 0.76 mm (ISO CR80)
Material	PVC, plain white printable surface
Compatible with	Zebra, Evolis, HID and Fargo PVC card printers
Finish options	Overlay laminate for print protection