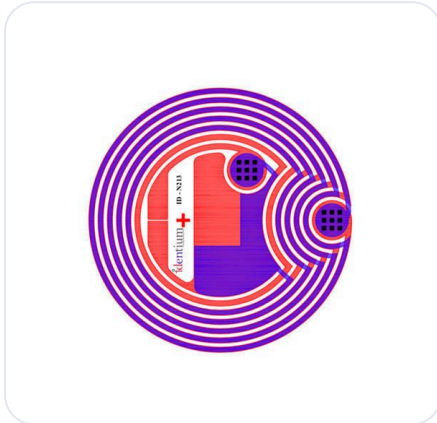




NFC Inlay ID-N213 (NTAG, MIFARE & ICODE Chip Options)

Model ID-N213 · Brand: Identium



Bare 13.56 MHz NFC inlays (chip and antenna on a thin, flexible film) for converters and OEMs who build their own cards, labels, wristbands and epoxy tags. Choose the chip and size; supplied on rolls or in sheets.

KEY FEATURES

- **Chips: NTAG213, NTAG215, NTAG216, MIFARE Classic 1K, DESFire EV2, ICODE SLIX**
- **40 × 40 mm, 50 × 50 mm and ISO CR80 (85.6 × 54 mm) card inlay sizes**
- Ultra-thin, flexible antenna-chip assembly for lamination or encapsulation
- Supplied on rolls or in sheets
- Custom sizes and shapes for OEM orders
- Can be pre-encoded with a URL, serial number or your own data

APPLICATIONS

PVC card manufacturing

Paper smart labels

Silicone wristbands

Epoxy asset tags

Access control cards

Library and pharma tracking

SPECIFICATIONS

Model	ID-N213
Frequency	13.56 MHz (HF / NFC)
Chip	NTAG213, NTAG215, NTAG216, MIFARE Classic 1K, MIFARE DESFire EV2, ICODE SLIX
Memory	NTAG213: 144 bytes; NTAG215: 504 bytes; NTAG216: 888 bytes; MIFARE Classic 1K: 1 KB (16 sectors); ICODE SLIX: 1 kbit
Size	40 × 40 mm, 50 × 50 mm, 85.6 × 54 mm (ISO CR80)
Construction	Chip and antenna on a thin, flexible substrate
Packaging	Rolls or sheets