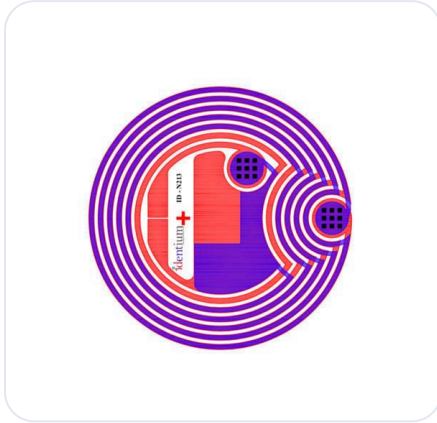




NFC Tag NTAG213 ID-K213

Model ID-K213 · Brand: Identium



A thin, flexible NTAG213 NFC tag for everyday tap-to-open uses: program it with a URL, text or contact card and apply it to flat or curved surfaces. Custom printing and pre-encoding available.

KEY FEATURES

- **NTAG213 chip at 13.56 MHz, read by NFC-enabled smartphones**
- **Thin, flexible substrate for flat and curved surfaces**
- Read at tap distance, up to about 10 cm
- Pre-encoding with a URL, text or vCard (NDEF) on request
- Logo printing or sequential serial numbers available
- Other chips on request: NTAG216, MIFARE Classic 1K, ICODE SLIX

APPLICATIONS

Smart packaging

Product authentication

Marketing tap points

Phone automation triggers

Contact sharing

SPECIFICATIONS

Model	ID-K213
Chip	NTAG213
Frequency	13.56 MHz (NFC)
Read range	Up to 10 cm
Material	Thin, flexible substrate for flat and curved surfaces
Encoding	NDEF: URL, text or vCard (pre-encoding on request)
Printing	Logo or sequential serial numbers
Other chips	NTAG216, MIFARE Classic 1K, ICODE SLIX (on request)
Compatible with	NFC-enabled Android phones and iPhones; 13.56 MHz readers