



Printed NFC Labels on Roll ID-N213 (NTAG213 / NTAG216)

Model ID-N213 · Brand: Identium



Roll-fed NFC labels with an NTAG213 or NTAG216 inlay under a printable paper or synthetic face, for product packaging, menus and loyalty programmes. Shoppers tap them with an Android phone or iPhone to open your link.

KEY FEATURES

- **NTAG213 (144 bytes) or NTAG216 (888 bytes) chip at 13.56 MHz**
- **Paper, synthetic PP/PET or void face stock**
- Permanent or removable adhesive
- 35 × 35, 40 × 40 and 50 × 50 mm squares, plus custom sizes
- Supplied on rolls for use with standard label printers
- Custom print: logo, product details, QR code, sequential serial numbers

APPLICATIONS

Smart product packaging

Restaurant digital menus

Loyalty programme labels

Pharma patient leaflets

Premium product authentication

SPECIFICATIONS

Model	ID-N213
Frequency	13.56 MHz (HF / NFC)
Chip	NTAG213 (144 bytes) or NTAG216 (888 bytes)
Size	35 × 35 mm, 40 × 40 mm, 50 × 50 mm
Material	Paper, synthetic (PP / PET) or void material
Adhesive	Permanent or removable
Read range	Up to 8 cm (smartphone)
Printing	Logo, product information, QR code, sequential serial numbers
Packaging	Rolls
Compatible with	NFC-enabled Android phones and iPhones