NFC NTag-213 Wet Inlay

Model ID-N213 · Brand: Identium



An adhesive-backed NFC wet inlay on the NXP NTAG213 chip, for brands and label converters who add NFC to packaging, products or their own printed labels. Read by NFC phones at tap distance.

KEY FEATURES

- **NXP NTAG213 chip, ISO 14443A and NFC Forum Type 2**
- **144 bytes user memory and a 7-byte factory-set UID**
- Adhesive-backed: peel from the roll and apply to flat or curved surfaces
- Chip rated for 100,000 write cycles and 10-year data retention
- Read by NFC-enabled Android phones and iPhones, up to about 10 cm

APPLICATIONS

Smart product labels · Anti-counterfeit labels · Label converting · Asset tagging · Phone automation triggers · Medication tracking

SPECIFICATIONS

Model	ID-N213
Chip	NXP NTAG213
Frequency	13.56 MHz
Protocol	ISO 14443A, NFC Forum Type 2
Memory	144 bytes user memory
UID	7-byte, factory-set
Write endurance	100,000 cycles
Data retention	10 years
Read range	Up to 10 cm (smartphone tap)
Format	Wet inlay (adhesive-backed)
Packaging	Rolls on PET liner
Compatible with	NFC-enabled Android phones and iPhones; 13.56 MHz ISO 14443A readers