



NFC Epoxy tag

Model IDNE30 · Brand: Identium



A 30 mm round NFC epoxy tag with a choice of NTAG213, NTAG215 or NTAG216 chip, printed with your artwork and encoded with your link for social sharing, brand promotion and identity checks.

KEY FEATURES

- **30 mm round PVC tag with an epoxy resin finish**
- **Choice of NTAG213 (144 B), NTAG215 (504 B) or NTAG216 (888 B)**
- ISO 14443A, passive: no battery, read by NFC smartphones
- CMYK offset print on the face for logos and artwork
- Custom encoding and UID printing available

APPLICATIONS

Social media sharing

Brand promotion

Identity authentication

Counter tap points

SPECIFICATIONS

Model	IDNE30
Frequency	13.56 MHz (NFC)
Protocol	ISO 14443A
Chip	NTAG213, NTAG215 or NTAG216
Memory	144 bytes (NTAG213), 504 bytes (NTAG215), 888 bytes (NTAG216)
Size	30 mm diameter
Material	PVC with epoxy resin
Work mode	Passive (no battery)
Printing	CMYK offset printing
Customisation	Encoding, UID printing
Place of origin	India