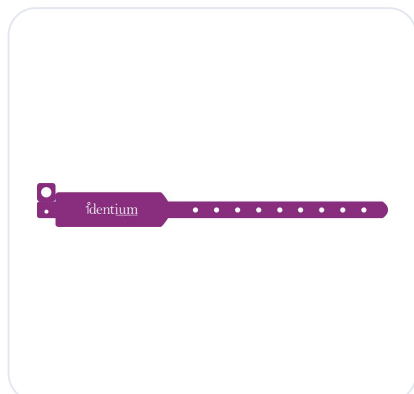




NFC / HF Wristband for Hospitals

Model NFC / HF Wristband · Brand: Identium



A disposable, tamper-proof PVC wristband with a 13.56 MHz HF/NFC chip for patient identification. Staff confirm who the patient is by tapping the band with an HF reader or NFC-enabled device at the bedside.

KEY FEATURES

- **13.56 MHz chip: NTAG203/213, MIFARE Ultralight, MIFARE Classic 1K or ICODE**
- **Tamper-proof closure on a single-use, disposable band**
- Soft, non-allergic PVC; dust and water proof
- Printable with logo, text, barcodes, QR codes and variable data
- Pre-encoded on request; packed 250 bands per roll

APPLICATIONS

Patient identification

Bedside medication checks

Ward access control

Cashless payments

Leisure centre entry

SPECIFICATIONS

Model	IDTS-TRPW (HF version)
Frequency	13.56 MHz (HF / NFC)
Chip	NXP NTAG203 / NTAG213 (ISO 14443A, 144 bytes); MIFARE Ultralight (ISO 14443A, 512 bit); MIFARE Classic 1K S50 (ISO 14443A, 1 KB); NXP ICODE (ISO 15693, 512 bit); other chips on request
Operating mode	Passive
Material	PVC with button or adhesive closure
Closure	Tamper-proof, single use
Colour	Blue, red, green, yellow, orange, white (others on request)
Printing	Logo, text, variable barcodes, QR codes and data sets
Encoding	Pre-encoded on request
Packaging	250 wristbands per roll (custom packaging available)
Operating temperature	-25 °C to +60 °C
Storage temperature	-25 °C to +60 °C