



Dual Frequency HF/UHF RFID Silicone Wristband ID-DFW-808

Model ID-DFW-808 · Brand: Identium



A silicone wristband carrying two chips: 13.56 MHz HF (ISO 14443A) for tap payment and lockers, and 860–960 MHz UHF (EPC Gen2) for long-range gate entry and attendance. One band replaces two credentials.

KEY FEATURES

- **Two chips in one band: HF 13.56 MHz and UHF 860–960 MHz**
- **HF: MIFARE Classic, MIFARE DESFire or NTAG for payment and lockers**
- UHF: EPC Gen2 / ISO 18000-6C for gate entry and attendance
- UHF chip works on India's 865–868 MHz band
- Waterproof silicone, reusable across events or seasons
- Logo, text and UID laser engraving

APPLICATIONS

Resort room key and wallet

Theme park entry and lockers

Corporate canteen payment

Event attendance capture

Festival VIP access

Hospital patient ID

SPECIFICATIONS

Frequency	13.56 MHz (HF) + 860–960 MHz (UHF)
Protocol	HF: ISO 14443A; UHF: ISO 18000-6C / EPC Gen2
Chip	HF: MIFARE Classic, MIFARE DESFire or NTAG; UHF: EPC Gen2
Material	Waterproof silicone
Customisation	Logo, text, UID laser engraving
Compatible with	13.56 MHz HF/NFC readers and UHF RFID readers