



# UHF RFID Jewellery Label ID-43 (NXP UCODE 9, 43.18 × 30 mm)

Model ID-43 · Brand: Identium



A 43.18 × 30 mm UHF RFID jewellery label on the NXP UCODE 9 chip, for jewellers who want to count trays, showcases and lockers with a reader instead of checking each piece by hand.

## KEY FEATURES

- **NXP UCODE 9 chip, EPC Gen2 / ISO 18000-6C**
- **Read range up to 8 m, depending on antenna and environment**
- 43.18 × 30 mm label for jewellery tickets and tags
- Prints item code, weight and barcode on UHF RFID printers
- Responds across 860–960 MHz, covering India's 865–868 MHz band
- Thin, flexible substrate; RoHS-compliant materials

## APPLICATIONS

Showroom stock counts

Tray and showcase audits

Locker reconciliation

Exhibition stock

Workshop transfers

## SPECIFICATIONS

|                 |                                                        |
|-----------------|--------------------------------------------------------|
| Model           | ID-43                                                  |
| Type            | UHF RFID jewellery label                               |
| Chip            | NXP UCODE 9                                            |
| Protocol        | EPC Gen2 / ISO 18000-6C                                |
| Frequency       | 860–960 MHz (covers India's 865–868 MHz band)          |
| Read range      | Up to 8 m (depends on reader, antenna and environment) |
| Dimensions      | 43.18 × 30 mm                                          |
| Material        | Flexible, thin substrate; RoHS-compliant               |
| Compatible with | Standard UHF RFID readers and printers                 |