



UHF RFID Tamper-Evident Jewellery Label ID-6612-G2 (66 × 12 mm)

Model ID-6612-G2 · Brand: Identium



A narrow 66 × 12 mm tamper-evident UHF RFID label on the NXP G2iM+ chip, for jewellers who print and encode item codes in-house and need a tag that shows if it has been removed.

KEY FEATURES

- **Tamper-evident construction for item-level jewellery tagging**
- **66 × 12 mm strip for slim tickets and small boxes**
- NXP G2iM+ chip with 128-bit EPC memory
- Read range up to 7 m, depending on reader, antenna and environment
- Works with standard UHF RFID readers and RFID label printers
- Thin, flexible, RoHS-compliant substrate for flat or curved surfaces

APPLICATIONS

Jewellery inventory

Branch stock audits

Retail item tagging

Warehouse logistics

Manufacturing inventory

Field asset tracking

SPECIFICATIONS

Model	ID-6612-G2
Dimensions	66 × 12 mm
Chip	NXP UCODE G2iM+
Memory	EPC 128 bits
Protocol	EPC Class 1 Gen 2 / ISO 18000-6C
Frequency	860–960 MHz (covers India 865–868 MHz)
Read range	Up to 7 m (depends on reader, antenna and environment)
Construction	Tamper-evident UHF label
Material	Thin flexible substrate, RoHS-compliant
Compatible with	Standard UHF RFID readers and printers