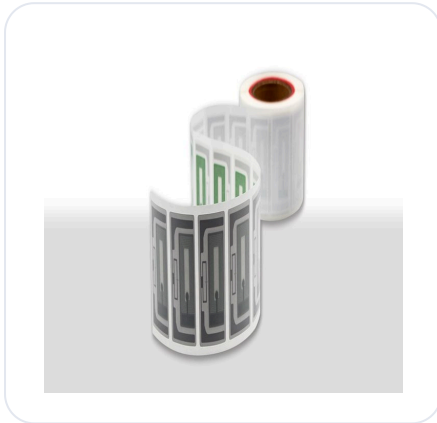




UHF + EAS Dual RFID Inlay ID-6535-U8 (65 × 35 mm)

Model ID-6535-U8 · Brand: Identium



A 65 × 35 mm retail inlay that combines UHF RFID with EAS, so one tag carries the EPC for RFID stock counts and the EAS function for loss prevention at the store exit. NXP UCODE 8/9 chip, reads at up to 8 m.

KEY FEATURES

- **UHF RFID and EAS on one 65 × 35 mm inlay**
- **NXP UCODE 8 / 9 / 9xe chip with 128-bit or 96-bit EPC**
- Read range up to 8 m, depending on reader, antenna and environment
- 860–960 MHz, covering India's 865–868 MHz band
- Converts into printed retail labels on UHF RFID printers

APPLICATIONS

Retail loss prevention

Store cycle counts

RFID exit gates

Apparel stores

Phased RFID rollouts

SPECIFICATIONS

Model	ID-6535-U8
Dimensions	65 × 35 mm
Function	UHF RFID + EAS
Chip	NXP UCODE 8 / UCODE 9 / UCODE 9xe
Memory	128-bit or 96-bit EPC (depends on chip)
Frequency	860–960 MHz (covers India's 865–868 MHz band)
Protocol	EPC Class 1 Gen2 / ISO 18000-6C
Read range	Up to 8 m (depends on reader, antenna and environment)
Material	Flexible thin substrate, RoHS-compliant
Compatible with	Standard UHF RFID readers and printers