



Iron-On UHF RFID Laundry Tag ID-L5815-I (58 × 15 mm)

Model ID-L5815-I · Brand: Identium



A 58 × 15 mm UHF RFID laundry tag that is heat-applied instead of sewn, built on the NXP UCODE 9xe chip. For laundries and uniform programmes that want to tag garments and flat linen without a sewing step.

KEY FEATURES

- **Iron-on:** heat-applied to the fabric, no stitching needed
- **58 × 15 mm tag on the NXP UCODE 9xe chip, EPC Gen2 / ISO 18000-6C**
- Reads up to 8 m with standard UHF readers, depending on setup
- Flexible, thin substrate follows flat and gently curved fabric
- Same size and chip as the ID-L5815 sew-in tag

APPLICATIONS

Staff uniforms

Hotel bed linen

Hospital sheets

Workwear rental

Laundry sorting

SPECIFICATIONS

Model	ID-L5815-I
Dimensions	58 × 15 mm
Chip	NXP UCODE 9xe
Protocol	EPC Class 1 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)
Mounting	Iron-on (heat-applied to fabric)
Material	Flexible, thin substrate; RoHS-compliant materials
Compatible with	Standard UHF RFID readers and printers