



UHF RFID Inlay Label ID-1470-UCODE (14 × 70 mm)

Model ID-1470-UCODE · Brand: Identium



A 14 × 70 mm UHF RFID inlay on an NXP UCODE chip, offered as an inlay, label or sticker for retail goods, cartons and non-metal assets, with up to 6 m read range.

KEY FEATURES

- **NXP UCODE chip, EPC Gen2 / ISO 18000-6C**
- **Available as an inlay, label or sticker**
- Up to 6 m read range (antenna and environment dependent)
- Thin, flexible base for flat and curved surfaces
- Covers 860–960 MHz, including India's 865–868 MHz band
- RoHS-compliant materials

APPLICATIONS

Retail item tagging

Carton and case labels

Office asset stickers

Record boxes and files

Label converting

SPECIFICATIONS

Frequency	860–960 MHz (covers India's 865–868 MHz band)
Protocol	EPC Gen2 / ISO 18000-6C
Chip	NXP UCODE
Read range	Up to 6 m (depends on antenna and environment)
Dimensions	14 × 70 mm (nominal)
Material	Thin, flexible substrate; RoHS-compliant
Supplied as	Dry inlay, wet inlay, or label/sticker on a paper roll
Compatible with	Standard UHF RFID readers and printers