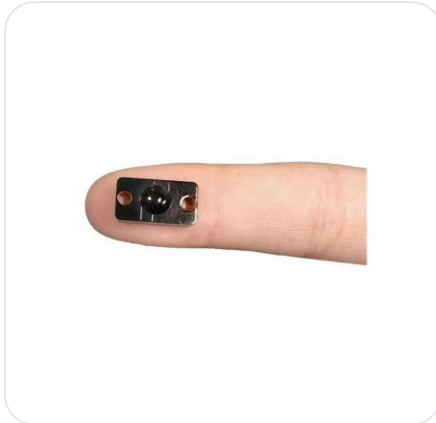




UHF On-Metal RFID PCB Tag IDTS-1307 (13 × 7 mm, Two-Hole Mount)

Model IDTS-1307 · Brand: Identium



A fingertip-sized 13 × 7 mm UHF on-metal PCB tag with a 2 mm hole at each end that reads approx. 2.5 m on metal, for tools, rack equipment and fixtures that need a fixed identity.

KEY FEATURES

- **Approx. 2.5 m read range on metal**
- **13 × 7 × 3 mm body; 4.3 mm over the epoxy dome**
- Two copper-rimmed 2 mm holes, one at each end
- U8 chip on ISO 18000-6C, 128-bit EPC, 96-bit TID
- Rated –20 °C to +150 °C

APPLICATIONS

Server and switch chassis

Hand tools

Jigs and fixtures

Electrical panels

Cylinder valve guards

Lab equipment racks

SPECIFICATIONS

Frequency	860–960 MHz (covers India's 865–868 MHz band)
Protocol	ISO 18000-6C
Chip	U8
Memory	EPC 128 bits; TID 96 bits
Read range	Approx. 2.5 m on metal
Dimensions	13 × 7 × 3 mm body; 4.3 mm including the raised dome
Material	PCB with epoxy dome over the chip
Mounting	Two copper-rimmed 2 mm holes, one at each end
Colour	Black
Operating temperature	–20 °C to +150 °C