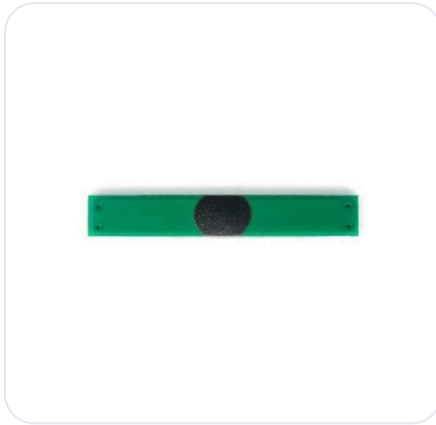




UHF RFID PCB Strip Tag IDTS-2504 (25 × 4 mm)

Model IDTS-2504 · Brand: Identium



A 25 × 4 × 1.8 mm passive UHF strip tag on green PCB for circuit boards, cable runs and small plastic-bodied items. Four corner holes allow mechanical fixing; it is not designed for metal surfaces.

KEY FEATURES

- **Narrow 25 × 4 mm strip, 1.8 mm high at the chip dome**
- **Four corner through-holes for mechanical fixing**
- For non-metallic surfaces (not an on-metal tag)
- Approx. 1 m read range, depending on the reader
- Operating temperature –20 °C to +150 °C
- U8 chip, ISO 18000-6C, 128-bit EPC, 96-bit TID

APPLICATIONS

PCB and WIP traceability

Cable and harness marking

Plastic jigs and carriers

Lab racks and fixtures

IT peripherals

Returnable plastic bins

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; no user memory
Read range	Approx. 1 m (depends on reader and surface)
Dimensions	25 × 4 × 1.8 mm (1.8 mm at the chip dome)
Material	PCB with black epoxy dome over the chip
Mounting	Four through-holes at the corners
Mounting surface	Non-metallic surfaces only
Colour	Green
Operating temperature	–20 °C to +150 °C