UHF RFID Asset Label ID-9662 (H9 Chip)

Model ID-9662 · Brand: Identium



A UHF RFID asset label on the H9 chip for tagging furniture, plastic-bodied equipment, crates and other non-metal items in a fixed-asset register, read at up to 6 m with a handheld.

KEY FEATURES

- **H9 chip, EPC Gen2 / ISO 18000-6C**
- **Meander dipole antenna on a thin, flexible film**
- Read range up to 6 m, depending on reader antenna and environment
- Asset codes written with standard UHF readers or RFID printers
- For non-metal surfaces; use an on-metal tag on steel
- 860–960 MHz, covering India’s 865–868 MHz band

APPLICATIONS

Fixed-asset registers | Office furniture | Lab equipment | Plastic crates and bins | School and college assets | Branch office audits

SPECIFICATIONS

Chip	H9
Protocol	EPC Gen2 / ISO 18000-6C
Frequency	860–960 MHz (covers India’s 865–868 MHz band)
Read range	Up to 6 m (depends on reader antenna and environment)
Form factor	UHF RFID label with meander dipole antenna
Material	Thin, flexible substrate for flat or curved surfaces; RoHS-compliant materials (maker's declaration)
Compatible with	Standard UHF RFID readers and printers

Specifications are indicative and may change without notice; confirm details for your order in the quotation.