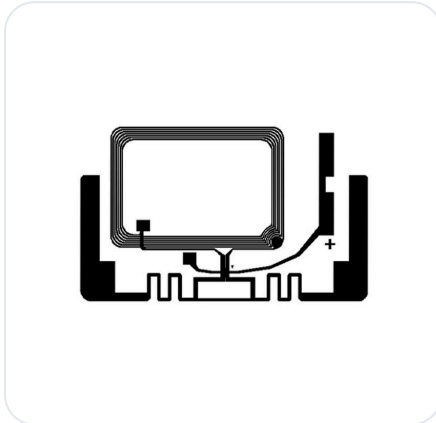




Identium ID-SE-FM13DT160 RFID NFC Temperature Sensor Logger 77×44mm

Model ID-SE-FM13DT160 · Brand: Identium



A 77 × 44 mm NFC temperature sensor logger label on the Fudan FM13DT160 chip. It records temperature data with the tag's identity, so a shipment's temperature history can be read out on arrival.

KEY FEATURES

- **Fudan FM13DT160 temperature sensor chip**
- **Records temperature data alongside the tag ID for later readout**
- NFC interface at 13.56 MHz for close-range reading
- 160 kbit on-chip memory
- 77 × 44 mm label for cartons, boxes and totes

APPLICATIONS

Vaccine shipments

Pharma cold chain

Food cold chain

Dairy distribution

Sample transport boxes

Receiving inspections

SPECIFICATIONS

Model	ID-SE-FM13DT160
Chip	Fudan FM13DT160
Frequency	13.56 MHz (NFC)
Memory	160 kbit
Function	Temperature sensing and data logging
Dimensions	77 × 44 mm
Format	Label