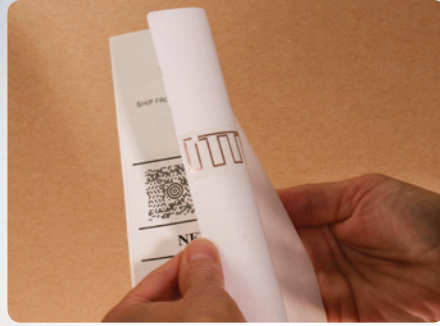


## Product profile



# INtegrated RFID Smart Labels



- Variety of inlays, face stocks, adhesives, and tag materials available as custom configurations
- Manufacturing and validation processes result in quality products
- Take from stock 4.0 x 2.0 and 4.0 x 6.0 Duratran II Paper RFID labels support Intermec UHF RFID enabled printers
- Passive RFID inlays meet Gen2/18000-6C and EPC Gen2 global requirements
- Intermec Media Products is a supplier qualified RFID converter

Intermec has long been recognized as leader in RFID technology. Intermec's Smart Labels combine the most current UHF inlays with a variety of thermal transfer or direct thermal printable materials to offer a broad selection of products suitable for a wide range of applications.

Intermec's flexible RFID labels provide an architecture that can be deployed in open or closed loop environments. Our RFID manufacturing process enables the integration of inlays available from all of the leading suppliers into our Smart Labels to produce custom tailored configurations to satisfy performance and operability demands.

With expertise in both RFID and label technology, Intermec offers multiple face stock and adhesive options as well as non-pressure sensitive tag materials to meet the rigorous requirements in numerous applications in areas such as:

- Compliance mandates
- DoD
- Retail
- Pallet and tote tracking
- Work in Process
- Access control
- Agriculture
- Inventory management
- Track and Trace
- Consumer good distribution
- Document and record tracking
- Asset tracking
- Postal/Parcel tracking

### The Intermec Advantage

The INtegrated Smart Label solutions have added advantages when paired with Intermec RFID printers:

- Intermec printers and RFID media are optimized to deliver superior performance when used together.
- Our rigorous testing and co-engineering ensures consistency in print quality and proven label and tag performance in demanding real world environments.
- The use of Intermec Media insures consistent performance through the printer and the end use application resulting in a smart printing solution that can be deployed with confidence in a broad range of customer environments
- Thermal transfer and direct thermal printability and chip encoding allow on demand generation of durable labels eliminating high cost and inventory obsolescence associated with pre-printing and pre-encoding
- When Intermec Media is used exclusively with Intermec printers, the Free Printhead Replacement program lowers the total cost of ownership.

**Environment****Storage Temperature:** +40°F to +80°F**Storage Humidity:** 35% to 75%**Shelf Life:** 12 months**Inlay operating Temperature:** -40°F to +185°F**North America****Corporate Headquarters**

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