



Intermec

Intellitag Pallet/Carton RFID Evaluation Kit

- Includes Labels, Tags, Readers, Software, and On-site Training
- Supplied with example application, ready to demonstrate within minutes of unpacking and assembly
- On-site Systems Consultant for physical setup, training and software configuration
- Optional Services include On-Site Consultative Analysis, Site Surveys, Project Management, Installation, Education, and continuing Maintenance
- Open Standards Based



RFID READY - T O - G O

The Evaluation Kit includes:

- Samples of labels and tags to support tests of pallet and carton tracking applications
- A fixed RFID reader system, designed and packaged for easy movement around your facility to evaluate possible uses
- A hand-held barcode/RFID reader system, connected to an Intermec® 700 Series Color Mobile Computer to demonstrate how to bridge the two data collection technologies
- Software configured for a simple demonstration showing how RFID is used to facilitate tracking cartons and pallets that move between “unconnected” facilities. The demonstration can be run with the included simulation database or with an ODBC database.
- Services of an Intermec Systems Consultant, trained and certified in RFID, for one full day on site, including travel in the continental US, to set the kit up and demonstrate its use, and provide training for your staff on future customization.
- Training on how to connect other equipment, including external presence detectors, printers, message boards, and audible alarms to the hardware and software contained in the kit.

Intermec

To facilitate companies' transition from current product labeling conventions utilizing traditional bar codes to one or more of the proposed coding conventions utilizing RFID, Intermec is offering the Intellitag® RFID Ready-To-Go Pallet/Carton Evaluation Kit. This kit will enable users to create an RFID pilot in their own facility in a matter of hours versus weeks or months.

With its large, multiple-field read/write memory, Intermec's Intellitag technology can simultaneously support ePC, GTIN, UPC content, and Advance Shipping Notice reference codes, as well as original manufacturer and distributor-unique codes in each tag, delivering the user the ultimate flexibility to adapt as current and future standards evolve.

In addition to tag and label samples and a fixed position reader, a hand-held barcode/RFID reader is also included in the kit, providing a convenient and practical way to perform exception based scanning, a reality in any distribution environment. The user may also deploy the handheld reader along with the mobile computer included in the kit to

write or rewrite data to tags, thereby harnessing one of the maximum advantages of RFID technology.

Intellitag RFID-certified Intermec partners and Intermec Professional Services provide additional education, site survey, process re-engineering consulting, and project management services to enable companies to be piloting Intellitag RFID in a matter of hours as opposed to weeks.

Intermec understands that RFID implementation will rarely take place in a "bare building", but must be adapted to fit existing infrastructure. Where upgrades are needed, Intermec and its partners supply wired and wireless network equipment and services. Because bar codes will continue to be the best data carrier for some applications, Intermec supplies printers, scanners, and a wide range of media to accommodate any application.

Following the successful path laid with barcode technology, Intermec is firmly committed to standards-based technology systems. The technology

behind Intermec Intellitag supports all relevant adopted and emerging national and international standards including:

- ISO/IEC 18000 Part 6 - RFID Air Interface standard for item management at UHF
- ISO/IEC 15961 & 15962 - Information interface for object orientated use of RFID in item management
- ANS INCITS 256:2001 - American RFID standard for item management
- ISO 18185 - RFID for electronic seal tags
- ISO 23389 - Freight containers – read/write radio-frequency identification
- EAN.UCC - Application standards for the use of RFID in the macro-supply chain, including the EPC code initiative from the Auto-ID Center at MIT.
- ANS MH10.8.4 - ANSI application standard for RFID on reusable plastic containers
- ANS AIAG B-11 - Application standard for tire and wheel identification

This kit will be offered for a limited time only. Call 1-800-934-3163, mention 9214, for details on purchasing the kit.

Company Description

Intermec Technologies Corp., a UNOVA Inc. company, is a leader in global supply chain solutions and in the development, manufacture and integration of wired and wireless automated data collection, Intellitag® RFID, mobile computing systems, bar code printer and label media. Our products—hardware, software and Global Services—are used by customers in many industries to improve productivity, quality and responsiveness of business operations, from supply chain management and enterprise resource planning to field sales and service.

Intellitag is an integral part of an entire Intermec commitment to deliver total supply chain infrastructure solutions, from local and wide-area WLANs, mobile computers, data collection terminals and printers to media, services and a full family of RFID products and services. Intermec's Intellitag systems, which have become known in the industry as "RFID that works," include two generations of fixed readers, dual-mode RFID and barcode hand-held readers, PC card (PCMCIA) readers, RFID inserts, tags and smart labels, as well as the expertise to successfully deploy them.

More than 13 million RFID tags using RFID technology from Intermec are in use throughout the world in pilot projects or application rollouts. Intermec, which holds more than 115 RFID-related patents, offers the broadest line of RFID products in the industry.

North America

Corporate Headquarters
6001 36th Avenue West
Everett, Washington 98203
tel: 425.348.2600
fax: 425.355.9551

Systems & Solutions

550 2nd Street S.E.
Cedar Rapids, Iowa 52401
tel: 319.369.3100
fax: 319.369.3453

Media Supplies

9290 Le Saint Drive
Fairfield, Ohio 45014
tel: 513.874.5882
fax: 513.874.8487

Canada

7065 Tranmere Drive
Mississauga, Ontario
L5S 1M2 Canada
tel: 905.673.9333
fax: 905.673.3974

Europe/ Middle East & Africa

Headquarters
Sovereign House
Vastern Road
Reading RG1 8BT
United Kingdom
tel: 44.118.987.9400
fax: 44.118.987.9401

Asia

Asia Regional Office
25-16 International Plaza
10 Anson Road
Singapore 079903
tel: 65.6324.8391
fax: 65.6324.8393

Australia

Level 7, 200 Pacific Highway
Crows Nest, NSW 2065
Australia
tel: 61.2.9492.4400
fax: 61.2.9954.6300

South America & Mexico

Latin America Headquarters
17921 B SkyPark Circle
Irvine, California 92614
tel: 949.442.9393
fax: 949.757.1687

Intermec South America Ltda.
Rua Arandu 1544-15 andar
Edifício Itavera
Brooklin Novo 04562-031
Sao Paulo, SP
Brazil
tel: 55.11.5501.2070

Mexico

Tamulipas 141, Primero Piso
06140 Mexico, D.F.
tel: 525.55.211.1919
fax: 525.55.211.8121

Worldwide

Fax Document Retrieval Service
800.755.5505
(North America Only)
tel: 650.556.8447

Internet

www.intermec.com

Sales

800.347.2636
(toll free in N.A.)
tel: 425.348.2726

Service and Support

800.755.5505
(toll free in N.A.)
tel: 425.356.1799

Copyright © 2003 Intermec Technologies Corporation. All rights reserved. Intermec is a registered trademark of Intermec Technologies Corporation. All other trademarks are the property of their respective owners. Printed in the U.S.A. 611434-01A 06/03

In a continuing effort to improve our products, Intermec Technologies Corporation reserves the right to change specifications and features without prior notice.