

Infor Nexus RFID Solution

Leverage RFID data to support anti-counterfeiting, traceability, and sustainability



Technology continues to change the way retailers do business, both at the store level and across the supply chain. Having the right tools at your disposal can be the difference between having the right inventory available or lost sales.

Retailers have made significant investments in implementing radio-frequency identification (RFID) for packing accuracy in their store and distribution center operations. While in apparel and footwear, the majority of RFID tags are applied at source in factories during production, brands and their factories very seldom take advantage of the full range of benefits offered by RFID technology.

There are major wins that brands and their suppliers that can realize when RFID tags are applied at the source. With the EU Digital Product Passport (DPP), RFID data is essential for seamless product traceability, linking products to shipments and capturing detailed product and lifecycle information. It ensures regulatory compliance with real-time, tamper-proof data and enhances supply chain transparency, supporting sustainable product management. Additionally, customers of Infor® have found that by leveraging RFID tags to ensure packing accuracy, their **suppliers were able to reduce chargebacks by millions of dollars** and auditing procedures can be significantly streamlined in the brands' distribution centres.

In partnership with Avery Dennison®, Infor Nexus™ Factory Management leverages the RFID tags placed by the factory to validate item packing and catch any label issues in the factory prior to shipment. RFID tags applied at the source of production can be used during the packing process as a more accurate and efficient form of item packing verification. EPC data is captured and verified, and true item-level accounting of shipped goods is achieved in an efficient manner. Suppliers using Infor Nexus RFID have seen their **factories experience a 65% reduction in carton processing times** while scanning and verifying every item packed. Ensuring proper tagging and validation at source also safeguards the value at retail and provides a more efficient flow of product through the supply chain. Infor customers have experienced up to an **80% reduction in time spent receiving and auditing goods** at the distribution centre.

Verifying accurate inventory data early in the process enables major supply chain initiatives such as DC bypass and crossdocking, while RFID provides continuous visibility across warehouses, transportation, distribution, and reverse logistics to support closed-loop programs. Suppliers are supported with a solution that meets increasingly complex packing and labelling requirements and creates a competitive advantage through faster collaboration and centralized control in the cloud.



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Benefits



Increased factory packing and labelling compliance



Improved inventory accuracy



Increased direct shipments and cross-docking



Integration with item traceability tools



Charge back reduction



Labor savings both in the factory and at the DC

Key features



Data-driven business processes and rules, based on region, product, or shipment flow



RFID scan to verify carton contents collection of EPC data



Accurate carton labelling



Accurate and timeline creation of ASN and other fulfilment documents



Hardware delivery and support



About Infor

Infor is a global leader in business cloud software products for companies in industry-specific markets. Infor builds complete industry suites in the cloud and efficiently deploys technology that puts the user experience first, leverages data science, and integrates easily into existing systems. Over 67,000 organizations worldwide rely on Infor to help overcome market disruptions and achieve business-wide digital transformation.

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