





Supply Chain Information Exchange Solution

The convenience and power of EDI compliance in no time for less









Description

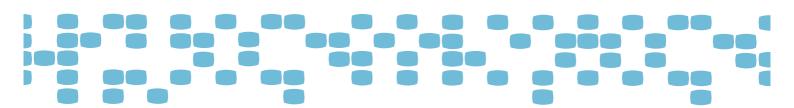
xoTrack or eXtended Order Tracking is a web-based document exchange system with other value-added processes. The system sends, receives, generates and regenerates transaction documents in EDI, XML or proprietary flat file format. xoTrack can further generated packing lists and print barcode labels such as UCC128 and UPC Polybag stickers.

A special feature of xoTrack is its facility for on-line creation of EDI POs and ASNs. It sets itself apart with its PO-ASN matching function and its ability to convert EDI documents from one format to another.

xoTrack is designed to be an economical, customizable and easily deployable alternative to equipment intensive, client-server transaction execution systems.

Benefits

- Provides businesses with the ability to be EDI compliant without the cost and time consuming set-up of client-server based systems
- Allows small to medium scale operations to do business on the same footing as big industry players enhancing bottom line figures
- Refines communication among members of the supply chain by providing fast and easy access to relevant information anytime and anywhere







Base on a defined production quantity and carton quantity, xoTrack automatically create a Packing Plan and generates unique UCC Barcode Label No. for each carton.

Features

- Provides a means for creating, sending, re-sending, receiving, storing, editing, and generating EDI documents.
- Allows real-time update of order and shipment status automatically generating e-mail notifications upon successful transmittal and receipt of electronic documents.
- Automatically creates a Packing Plan with manual editing capability
- Generates and prints UCC and UPC labels
- Matches EDI POs with ASNs
- Automatically logs transactions and compiles an easily accessible transaction history
- Ensures secure transactions through 128-bit SSL encryption and VeriSign site authentication



Integrated Solutions Technology