

Automated and Real-Time RF Inventory and Production Reporting

CISTECH's **RF Inventory Transaction System** is a fully integrated RF module that supports all major MAPICS XA Warehouse and Plant Inventory transactions. Increase the speed, efficiency, and accuracy of reporting your warehouse and plant floor transactions using a real time wireless scanning solution designed specifically for MAPICS XA.

CISTECH RF Transaction benefits:

- Ease of transaction processing and improved access to information increases productivity of plant and warehouse personnel.
- Increased inventory accuracy helps:
 - reduce inventory levels, lowering inventory investment
 - reduce stockouts, helping improve manufacturing efficiency
 - reduce late shipments to customers, helping improve customer service.

RF Transaction Features:

- **Streamline your receiving process** with Purchase Order Receipt and Inspection transactions (RD, RI, RP, PQ)
- **Issues and Receipts** of both parent and component items associated with Manufacturing Orders (RM, IP, IU, RS)
- **Miscellaneous Movement** of material in the warehouse (TW, IS, RC)
- **Report MO and Inventory Scrap** (SC, SM, SS)
- **Streamline production reporting** with REP Schedule reporting (Rep RM/SM)
- **Integrated Cycle Counting** using MM or IM for physical inventory or cycle counting (both initiate the process that results in PH).
- **Item Inquiry** to display warehouse location and quantity.
- **Transaction inquiry** by user
- **Choice of RF Hardware** (5250 emulation)

Services to support your use of RF Transactions:

Full implementation services to enable wireless LAN technology for handheld devices.

Consulting services to help you define your optimal reporting process.

Assistance to tailor transactions to fit your specific needs.

Pre-requisites: MAPICS XA R6 or R7, PM&C, Materials Management (if Cycle Counting transactions are required).