

## ▶ RUN Inventory Management System



Today's tough economic conditions, characterized by increased competition, short product life cycles, increased outsourcing, and increased demand uncertainty, make it more challenging to manage your inventory.

**RUN** Inventory Management is a flexible, comprehensive system that enables you to increase your inventory accuracy and customer service levels and, at the same time, reduce your carrying costs, labor costs, and inventory write-offs. **RUN** Inventory helps you make faster, more accurate decisions, which is critical in today's complex global inventory environments.

### ▶ BENEFITS

#### ◉ Effective Operational

- ▶ Real-time on inventory information .
- ▶ Effective planning for current and future needs .
- ▶ Reduce labor costs .
- ▶ Flexible transfer between warehouses .
- ▶ Support Multi Company and warehouses .
- ▶ Flexible system for units of measurement and conversion .
- ▶ Navigate the system using drill-down .
- ▶ Advanced search criteria .
- ▶ Statistics of demand variability occurs due to seasonal factors .

#### ◉ Effective Control

- ▶ Effective regulatory tools and advanced monitoring systems.
- ▶ Using Barcode system .
- ▶ Strict control of the delivery and receipt .
- ▶ Control expiry dates .
- ▶ Flexible Settings for Count processes and related adjustment.

#### ◉ Effective Management

- ▶ Flexible to define items and its alternatives .
- ▶ Linking product suppliers Category .
- ▶ Multiple properties of the classification .
- ▶ Lot/serial control .
- ▶ Support all methods of stock assessment .
- ▶ Support multi-device (Smart phone, Pocket PC, PCs ... )
- ▶ Reduce the costs of administrative work .
- ▶ Analysis items using ABC analysis.

#### ◉ Improve customer service

- ▶ Reduced risk of stock outs .
- ▶ Lower risk of production delays .
- ▶ Increased accuracy in production and delivery dates .
- ▶ Continuous coordination between the OM, Purchasing Dep.

### ▶ SOLUTION INTEGRATION

▶ RUN G.L

▶ RUN P.O.S

▶ RUN F.A

▶ RUN Order

▶ RUN Purchasing