

# Portable Applications

MJD has been innovators in this field for over nine years.

All our Portable Applications are designed to integrate tightly with ACCPAC Advantage Series to give you greater control over your inventory.

**M**JD's Portable Applications are data collection programs that run on powerful and robust hand-held terminals with integrated bar code scanners manufactured by Symbol Technologies. These applications use batch terminals for ease of use and implementation. Batch terminals are more cost effective for ACCPAC Advantage Series™ users. MJD has Portable Applications for receiving, stock counts, stock transfers, order creation, order picking and asset verification, among others.

## Database & Transaction Upload:

Transactions such as sales or purchase orders can be/are uploaded to hand-held terminals. Using the built in scanner, the operator confirms that the correct item and quantity was received or picked. Users can also upload databases (like customer address information, item price list, etc.) to generate new transactions on their hand-held terminal, in their warehouse or in the field.

## Flexible Information Download:

Once data has been collected, it is transferred seamlessly back to the host system. The Portable Applications can generate multiple download files with different layouts, making it possible for users to update two or more separate and distinct systems at once. Portable Applications can also send simple reports directly from a hand-held terminal to a printer. These reports can be customized to meet individual user needs.

## Data Entry Controls:

Each data entry field can be assigned controls to ensure the integrity of data entry, and resulting integrity to the host system.

## Key Features

- Fast, accurate, on- or off-site data collection
- Integrated with ACCPAC Advantage Series
- Running on heavy duty, batch hand-held terminals
- Flexible and customizable

## System Requirements

- Symbol Technologies hand-held terminal: PDT6800, PDT6100 or PDT 3100, 8 line minimum, 4.2 MB, 35 Keys minimum
- MJD Nexus
- may require an MJD Host Interface

```

Control Program
MAINWH          DBJ
1. Load PO
2. Create Receipts
3. Process Receipts
4. ...
  
```

```

It: R1-500/1
Desk Calendar
RQ:23.00
OQ:24.00
RD:1999/10/11
UM:EA
Received quantity:
23.00
  
```

Portable Applications

See over for a list of MJD Portable Applications...

## Live Receipts

**Live Receipts** is an easy to use, receipt data collection program. A user can receive against existing purchase orders or create "blind receipts". Live Receipts can be used to collect receipt data for either ACCPAC Advantage Series Purchase Orders or Inventory Control.

## PI Live

**PI Live** (Physical Inventory Live) is an inventory data collection program. Item and bar code databases are uploaded to a hand-held for verification and identification. Once completed, PI Live counts are imported into the ACCPAC Inventory Control physical inventory control worksheet through MJD's PI Import for Windows. PI Live improves the physical inventory count process by reducing data entry time and eliminating errors.

## Stock Transfers Live

**Stock Transfers Live** collects stock transfer data for ACCPAC Advantage Series Inventory Control. Item, bar code and location databases are uploaded to the hand-held terminal for verification and identification purposes. Data collected with Stock Transfers Live is then imported into Inventory Control to update stock transfer quantities.

## Live Picking

The **Live Picking Portable Application** is part of a paperless picking system. It directs the picker to pick orders and ensures that the correct items and quantities are picked. Orders from ACCPAC Advantage Series Order Entry are exported as electronic picking files and uploaded to the hand-held terminal. The picker is prompted through the picking process. The program verifies that items scanned or entered, match the items on the order and warns if the user over or under picks an item. This makes it almost impossible for the picker to pick the wrong item or the wrong quantity and virtually eliminates miss-shipments.



## Remote Sales Live

**Remote Sales Live** is a mobile order collection system for route sales or showroom orders. It allows users to gather customer orders, and/or invoices, quickly and accurately on site. Remote Sales Live can be connected to portable printers and modems. Remote Sales Live speeds up the data collection process by dramatically reducing data entry time and eliminating errors and delays commonly associated with manual order entry.

## Fixed Assets Live

**Fixed Assets Live** is an asset data collection program that runs on a portable hand-held terminal. Data is collected with Fixed Assets Live by scanning asset bar codes. The data is then integrated into D-BIT's Fixed Assets for Windows. Fixed Assets Live can display asset, location or category descriptions from translation databases.

## Custom Portable Applications

In addition to MJD's regular suite of applications for Symbol hand-held terminals, MJD can create custom Portable Applications. For example, MJD has created custom Portable Applications to: create PO's, create credit notes, verify bar codes, verify bin locations, and interface with other 3rd party applications such as CounterSales and MISys.

MJD's Portable Applications are data collection solutions for ACCPAC Advantage Series. They run on heavy duty Symbol Technologies hand-held data terminals with integrated bar code scanners. These applications use batch terminals for ease of use, implementation and cost effectiveness.

ACCPAC  
Advantage Series

**MJD software ltd**  
Integrated Data Collection Solutions

210-470 Granville Street  
Vancouver, BC Canada V6C 1V5  
tel: 604.685.1901  
fax: 604.685.1921  
web: www.mjdsoftware.com  
e-mail: info@mjdsoftware.com