



ACS-VBScan Work Order Transaction Generation

Advanced Computer Solutions Group

For Version 4.30



VBScan for Work Order is a wireless handheld solution that allows you to easily and accurately collect and process work order transaction data on the shop floor—without workstations and without paper.

The ACS-VBScan Work Order Transaction Generation Utility takes shop floor scanning to the next level by **automatically monitoring the wireless system** for new data from the floor.

Users have the ability to set a “Check Minutes” option, which **defines how often the program will initiate data checks for processing**. This allows the administrative staff to review and update shop floor transactions periodically throughout the day providing the **most up to day inventory and work order information** MAS users have ever seen.

The system also accommodates the **ACS Multi-Bin** for Work Order enhancement. Bin Locations for Material Issue Transactions will be automatically allocated from default staging locations setup in the system.

Features

Integrated with MAS Work Order

- User based options set how often the VBSync Utility checks for shop floor data (1-120 minutes)
- Appropriately creates W/O transactions batches based on the settings in Work Order Options.
- Enters Work Order Material and Labor Transactions, including Header, Line and Tier Distribution Records.
- Special options to connect with VBScan SQL Server

Integrated with ACS Multi-Bin

- If ACS Multi-Bin for Work Order is installed, system will auto-allocate bin locations for Material Issue transactions.

Labor Tracking

Employee/Crew No.	<input type="text" value="MJORD"/>
Work Order No.	<input type="text" value="0095015-0010"/>
Work Center	<input type="text" value="MBD"/>
Operation Code	<input type="text" value="00001"/>
Step Completed	<input checked="" type="checkbox"/>
Qty Completed	<input type="text" value="4"/>
Start Time	04:49 pm
End Time	04:50 pm

