

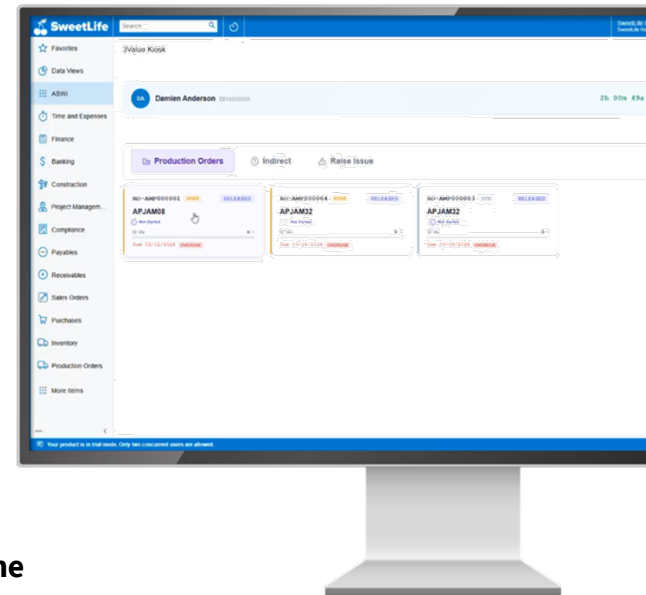
Operation Time Management (OTM)

Shop Floor Data Capture Built for Acumatica

Manufacturing teams need accurate labor and production data, but the shop floor is often where visibility breaks down. Paper travelers, handwritten notes and after-the-fact entry make it difficult to know where employees spent their time, what was produced and how much was scrapped.

OTM closes that gap with a scan-driven kiosk designed for shared tablets and touchscreens. Employees use their badge to clock into regular time or production orders, find work by work center and report quantities and scrap directly into Acumatica Manufacturing.

A restricted kiosk account keeps the terminal available to the floor without opening access to the rest of the ERP, while each employee's permissions are applied when they scan in.



Built to Support Daily Production Workflows

Capture Labor Activity in Real Time. Employees clock into regular time or directly into a production order and operation, tying labor to the work where it actually occurred.

Capture Production and Scrap. At clock-out, operators enter produced and scrapped quantities using the touchscreen number pad, helping ensure both output and scrap are recorded consistently.

Find the Next Job Faster. Dispatch by work center helps operators locate available production work based on where they are working, reducing downtime between jobs.

Raise Issues Immediately. Operators can flag a problem directly from the kiosk, automatically emailing the supervisor identified in their employee record.

Purpose-Built for Acumatica Manufacturing Teams

OTM extends Acumatica to the shop floor without forcing production employees to work through complex ERP screens.

1. Acumatica holds the production orders, operations, employees, work centers and labor records.
2. A restricted OTM account keeps the shared kiosk running while preventing access to the rest of Acumatica.
3. When an employee scans in, OTM applies that employee's security role and records activity directly against the appropriate production order and operation.

The Benefits of Using OTM

Cleaner Production Data

Capture labor, produced quantities and scrap when the work happens instead of reconstructing them.

Better Labor Visibility

Give supervisors a clearer view of who is working, where time is going and how jobs are progressing.

Reduced Manual Effort

Cut down on paper handling, duplicate entry and back-office cleanup.

Automatic Break Handling

Apply paid or unpaid breaks automatically at the end of the shift using the appropriate indirect labor code.

Simpler Time Reconciliation

Reconcile shop-floor clock entries against regular time and time cards, with approval built into the process.

Designed for Speed, Simplicity and Adoption

OTM removes friction from shop floor data capture by giving employees a focused interface built around the tasks they actually need to complete.



Touchscreen kiosk interface



Badge and QR sign-in



Secure shared-kiosk access



Dispatch by work center



Automatic shift breaks



Supervisor issue alerts

Bottom Line

Manufacturers cannot manage the floor with yesterday's data. **OTM** captures labor and production activity at the source and posts it directly into Acumatica as the work happens.