

# Feature List

This page contains a detailed list of all features supported by COBI.wms. If you need a feature that is not listed here, feel free to contact COBISOFT Support to file a feature request.

## Platform support

Server-side:

- SAP Business One 10.0 or higher
- MS SQL Server 2012+ or SAP HANA 2.0+
- On-premises, private cloud, public cloud

Minimum specs of the Android device:

- Android 8
- Screen: WVGA (800×480)
- Memory: 256 MB
- Storage: 1 GB

## Language support

Fully supported:

- English
- German
- Spanish
- French
- Turkish
- Polish

Partially supported:

- Finnish
- Suomi

## General features

### Barcode scanning

#### Methods of scanning

- Scanning via scanner hardware (see [Recommended Devices](#))
- Scanning via Bluetooth devices (not recommended, see [Barcode scanning via Bluetooth](#))

- Scanning via camera of smartphone/tablet (not recommended)

## Types of supported barcodes

- All physical formats (1D and 2D) supported by your hardware of choice
- Support for GS1 barcodes (see [GS1 Barcodes](#))
- Support for weight-embedded EAN and UPC barcodes

## Ways to scan an item

- Using an item's item code as a barcode
- Using an item's supplier catalog number as a barcode
- Using values in the barcodes table of an item's master data

## Other data that can be scanned

- Scan a warehouse code to display its stock
- Scan a bin location code or barcode to display its stock
- Scan a GS1 barcode to auto-fill various fields (see [GS1 Barcodes](#))

## Misc. barcode scanning features

- Scan mode where each scan of an item increases quantity by 1

## Printing

### Label printing

- Printing wares labels directly from the app (see [Label Templates](#)) via either:
  - Standard print services of the Android system (connect a printer in Android settings)
  - Connecting to a **ZPL-compatible** label printer via TCP/IP (printer must have Ethernet or WiFi)

### Document printing

- Trigger Coresuite Remote Print by Print Def and Layout ID (see [Print Settings](#))

## Other general features

- Multi-tenancy (define several SAP Business One company databases to connect to)
- Optionally allow negative stock quantities
- Optionally allow negative quantities in lines of booked documents
- Make the expiry date field mandatory for added batch numbers
- Warnings on expired or locked batch numbers

- Display the image of an item
- Display the attachments of an item

## Modules

### Plus Booking

*In SAP Business One: Inventory → Inventory Transactions → Goods Receipt*

- Scan barcode to select item
- Select item from list
- Live search in item list
- Scan bin location to list items in it
- Automatically select unit of measurement based on scanned barcode
- Manually choose unit of measurement from drop-down list
- Select warehouse from drop-down
- Automatic selection of warehouse to which device is assigned
- Specify batch numbers
- Scan barcode to fill in batch number
- Manually fill in batch number
- Fill in batch number details (Attribute 1, Attribute 2, Notes)
- Specify serial numbers
- Scan barcode to fill in serial number
- Manually fill in serial number
- Fill in serial number details (Manufacturer Serial, Lot Number, Notes)
- Specify bin locations
- Scan barcode to select bin location
- Choose bin location from list
- Live search in bin location list
- Change booking date
- Fill in *Ref. 2* field
- Fill in *Remarks* field
- Add photo attachments

### Minus Booking

*In SAP Business One: Inventory → Inventory Transactions → Goods Issue*

- Scan barcode to select item
- Select item from list
- Live search in item list
- Scan bin location to list items in it
- Early warning if specified quantity exceeds available

- Automatically select unit of measurement based on scanned barcode
- Manually choose unit of measurement from drop-down list
- Select warehouse from drop-down
- Automatic selection of warehouse to which device is assigned
- Specify batch numbers
- Scan barcode to select batch number
- Select batch number from list
- Live search in batch number list
- Specify serial numbers
- Scan barcode to select serial number
- Select serial number from list
- Live search in serial number list
- Specify bin locations
- Scan barcode to select bin location
- Choose bin location from list
- Live search in bin location list
- Change booking date
- Fill in *Ref. 2* field
- Fill in *Remarks* field
- Add photo attachments

## Inventory Transfer

*In SAP Business One: Inventory → Inventory Transactions → Inventory Transfer*

- Select inventory transfer request as base document
- Scan barcode to select inventory transfer request by number
- Select inventory transfer request from list
- Live search in inventory transfer request list
- Only show requests for the warehouse the device is assigned to
- See requested quantities in inventory transfer request
- Partial quantity and over-quantity allowed
- Create inventory transfer without a request
- Scan barcode to select item
- Select item from list
- Live search in item list
- Scan bin location to list items in it
- Early warning if specified quantity exceeds available
- Automatically select unit of measurement based on scanned barcode
- Manually choose unit of measurement from drop-down list
- Select warehouse from drop-down
- Automatic selection of warehouse to which device is assigned

- Specify batch numbers
- Scan barcode to select batch number
- Select batch number from list
- Live search in batch number list
- Specify serial numbers
- Scan barcode to select serial number
- Select serial number from list
- Live search in serial number list
- Specify bin locations (from and to)
- Scan barcode to select bin location
- Choose bin location from list
- Live search in bin location list
- Change booking date
- Fill in *Remarks* field
- Add photo attachments

## Purchase Receipt

*In SAP Business One: Purchasing - A/P → Goods Receipt PO*

- Select purchase order as base document
- Scan barcode to select purchase order by number
- Select purchase order from list
- Live search in purchase order list
- Multi-select orders to create joint receipt
- Only show orders for the warehouse the device is assigned to
- See ordered quantities in purchase order
- Partial quantity and over-quantity allowed
- See text lines of purchase order
- Automatically copy text lines from purchase order to receipt
- Create goods receipt without a purchase order
- Select supplier from list
- Live search in supplier list
- Automatic suggestion of matching purchase order
- Scan barcode to select item
- Select item from list
- Live search in item list
- Scan bin location to list items in it
- Automatically select unit of measurement based on scanned barcode
- Manually choose unit of measurement from drop-down list
- Select warehouse from drop-down
- Automatic selection of warehouse to which device is assigned
- Specify batch numbers

- Scan barcode to fill in batch number
- Manually fill in batch number
- Fill in batch number details (Attribute 1, Attribute 2, Notes)
- Specify serial numbers
- Scan barcode to fill in serial number
- Manually fill in serial number
- Fill in serial number details (Manufacturer Serial, Lot Number, Notes)
- Specify bin locations
- Scan barcode to select bin location
- Choose bin location from list
- Live search in bin location list
- Change booking date
- Fill in *Vendor Ref. No.* field
- Fill in *Remarks* field
- Freight costs of base document automatically copied
- Add photo attachments
- Save on device and continue later
- Changes saved automatically offline to prevent loss of work

## Sales Delivery

### *In SAP Business One: Sales - A/R → Delivery*

- Select sales order or reserve invoice as base document
- Scan barcode to select sales order or reserve invoice by number
- Select sales order or reserve invoice from list
- Live search in sales order and reserve invoice list
- Multi-select orders/invoices to create joint delivery
- Only show orders for the warehouse the device is assigned to
- See ordered quantities in base document
- Partial quantity and over-quantity allowed
- See text lines of base document
- Automatically copy text lines of base document to delivery
- Create delivery without a base document
- Select customer from list
- Live search in customer list
- Scan barcode to select item
- Select item from list
- Live search in item list
- Scan bin location to list items in it
- Early warning if specified quantity exceeds available
- Automatically select unit of measurement based on scanned barcode
- Manually choose unit of measurement from drop-down list

- Select warehouse from drop-down
- Automatic selection of warehouse to which device is assigned
- Specify batch numbers
- Scan barcode to select batch number
- Select batch number from list
- Live search in batch number list
- Specify serial numbers
- Scan barcode to select serial number
- Select serial number from list
- Live search in serial number list
- Specify bin locations
- Scan barcode to select bin location
- Choose bin location from list
- Live search in bin location list
- Change booking date
- Change delivery date
- Copy delivery date field from sales order
- Fill in *Vendor Ref. No.* field
- Fill in *Remarks* field
- Freight costs of base document automatically copied
- Create a packing slip
- Select package type
- Specify SSCC numbers for packages (saved in UDF)
- Auto-generate SSCC numbers for packages (saved in UDF)
- Allocate batches/serials to packages (saved in UDT)
- Add photo attachments

## Picking

*In SAP Business One: Inventory → Pick and Pack*

- View sales orders and reserve invoices not released for picking
- View incomplete pick lists based on sales orders, reserve invoices, and inventory transfer requests
- View completed pick lists based on sales orders, reserve invoices, and inventory transfer requests
- Open a pick list to edit the picked quantities
- Changes saved automatically offline to prevent loss of work
- Display batch and serial numbers allocated in base document
- Specify batch and serial numbers that have been picked
- Scan barcode to select batch or serial number
- Select batch or serial number from list
- Live search in batch or serial number list
- Display bin locations allocated in base document

- Specify bin locations that have been picked
- Scan barcode to select bin location
- Select bin location from list
- Live search in bin location list
- Select one or more partially or fully picked lists to create a delivery or inventory transfer
  1. All lines of selected pick lists are aggregated and then grouped by customer/address
  2. Choose customer/address for which to create a delivery, or automatically create all deliveries

## Sales Order

In SAP Business One: Sales - A/R → Sales Order

- Create new sales order
- Select customer from list
- Live search in customer list
- Scan barcode to select item
- Select item from list
- Live search in item list
- View on-hand and available quantities during item selection
- Automatically select unit of measurement based on barcode
- Manually choose unit of measurement from drop-down list
- Select warehouse from drop-down
- Automatic selection of warehouse to which device is assigned
- Change booking date
- Specify delivery date
- Fill in Remarks field
- Add photo attachments

To enable this module please see [here](#)

## Purchase Return

In SAP Business One: Purchasing - A/P → Goods Return

- Select goods return request as base document
- Scan barcode to select return request by number
- Select return request from list
- Live search in return request list
- Multi-select return requests to create joint return
- Only show requests for the warehouse the device is assigned to
- See quantities to be returned in return request
- Partial quantity allowed
- Create goods return without a return request



- Select supplier from list
- Live search in supplier list
- Scan barcode to select item
- Select item from list
- Live search in item list
- Scan bin location to list items in it
- Early warning if specified quantity exceeds available
- Automatically select unit of measurement based on scanned barcode
- Manually choose unit of measurement from drop-down list
- Select warehouse from drop-down
- Automatic selection of warehouse to which device is assigned
- Specify batch numbers
- Scan barcode to select batch number
- Select batch number from list
- Live search in batch number list
- Specify serial numbers
- Scan barcode to select serial number
- Select serial number from list
- Live search in serial number list
- Specify bin locations
- Scan barcode to select bin location
- Choose bin location from list
- Live search in bin location list
- Change booking date
- Change delivery date ("due date" in SAP Business One)
- Fill in *Vendor Ref. No.* field
- Fill in *Remarks* field
- Freight costs of base document automatically copied
- Add photo attachments

## Sales Return

*In SAP Business One: Sales - A/R → Return*

- Select return request as base document
- Scan barcode to select return request by number
- Select return request from list
- Live search in return request list
- Multi-select return requests to create joint return
- Only show requests for the warehouse the device is assigned to
- See quantities that will be returned in return request
- Partial quantity allowed
- Create return without a return request

- Select customer from list
- Live search in customer list
- Scan barcode to select item
- Select item from list
- Live search in item list
- Scan bin location to list items in it
- Automatically select unit of measurement based on scanned barcode
- Manually choose unit of measurement from drop-down list
- Select warehouse from drop-down
- Automatic selection of warehouse to which device is assigned
- Specify batch numbers
- Scan barcode to fill in batch number
- Manually fill in batch number
- Fill in batch number details (Attribute 1, Attribute 2, Notes)
- Specify serial numbers
- Scan barcode to fill in serial number
- Manually fill in serial number
- Fill in serial number details (Manufacturer Serial, Lot Number, Notes)
- Specify bin locations
- Scan barcode to select bin location
- Choose bin location from list
- Live search in bin location list
- Change booking date
- Change delivery date ("due date" in SAP Business One)
- Fill in *Vendor Ref. No.* field
- Fill in *Remarks* field
- Freight costs of base document automatically copied
- Add photo attachments

## Issue for Production

*In SAP Business One: Production → Issue for Production*

- Standard and Disassembly production orders supported
- Select production order as base document
- Scan barcode to select production order by number
- Select production order from list
- Live search in production order list
- See quantities to be issued in production order
- Partial quantity and over-quantity allowed
- Scan barcode to select item
- Select item from list
- Live search in item list

- Scan bin location to list items in it
- Early warning if specified quantity exceeds available
- Automatically select unit of measurement based on scanned barcode
- Manually choose unit of measurement from drop-down list
- Select warehouse from drop-down
- Automatic selection of warehouse to which device is assigned
- Specify batch numbers
- Scan barcode to select batch number
- Select batch number from list
- Live search in batch number list
- Specify serial numbers
- Scan barcode to select serial number
- Select serial number from list
- Live search in serial number list
- Specify bin locations
- Scan barcode to select bin location
- Choose bin location from list
- Live search in bin location list
- Change booking date
- Fill in *Ref. 2* field
- Fill in *Remarks* field
- Add photo attachments

## Receipt from Production

*In SAP Business One: Production → Receipt from Production*

- Standard and Disassembly production orders supported
- By-products in production order supported
- Select production order as base document
- Scan barcode to select production order by number
- Select production order from list
- Live search in production order list
- See quantities to be received from production order
- Partial quantity and over-quantity allowed
- Scan barcode to select item
- Select item from list
- Live search in item list
- Scan bin location to list items in it
- Add discarded (rejected) quantities
- Add returned (unused) components
- Automatically select unit of measurement based on scanned barcode

- Manually choose unit of measurement from drop-down list
- Select warehouse from drop-down
- Automatic selection of warehouse to which device is assigned
- Specify batch numbers
- Scan barcode to fill in batch number
- Manually fill in batch number
- Fill in batch number details (Attribute 1, Attribute 2, Notes)
- Specify serial numbers
- Scan barcode to fill in serial number
- Manually fill in serial number
- Fill in serial number details (Manufacturer Serial, Lot Number, Notes)
- Specify bin locations
- Scan barcode to select bin location
- Choose bin location from list
- Live search in bin location list
- Change booking date
- Fill in *Ref. 2* field
- Fill in *Remarks* field
- Option to close production order
- Add photo attachments

## Inventory List

- Select warehouse to see wares list for
- See *On Hand*, *Committed*, *Ordered*, and *Available* quantities of items
- Select item with batches to see *On Hand*, *Committed*, and *Available* quantities of batches
- Select item with serials to see serials on hand and whether they are committed
- Select item to see its quantities per bin location
- Select batch number to see its quantities per bin location
- See bin location of serial numbers

## Purchase Request

*In SAP Business One: Purchasing A/P → Purchase Request*

- Create a new purchase request
- Scan barcode to select item
- Select item from list
- Live search in item list
- Scan bin location to list items in it
- Automatically select unit of measurement based on scanned barcode
- Manually choose unit of measurement from drop-down list
- Select warehouse from drop-down

- Automatic selection of warehouse to which device is assigned
- Change booking date
- Specify required date
- Fill in *Remarks* field
- Add photo attachments

## Purchase Order

*In SAP Business One: Purchasing A/P → Purchase Order*

- Create a new purchase order
- Select supplier from list
- Live search in supplier list
- Scan barcode to select item
- Select item from list
- Live search in item list
- Scan bin location to list items in it
- Automatically select unit of measurement based on scanned barcode
- Manually choose unit of measurement from drop-down list
- Select warehouse from drop-down
- Automatic selection of warehouse to which device is assigned
- Change booking date
- Fill in *Remarks* field
- Add photo attachments

## Transfer Request

*In SAP Business One: Inventory → Inventory Transactions → Inventory Transfer Request*

- Create a new transfer request
- Scan barcode to select item
- Select item from list
- Live search in item list
- Scan bin location to list items in it
- Automatically select unit of measurement based on scanned barcode
- Manually choose unit of measurement from drop-down list
- Select from and to warehouses from drop-down
- Change booking date
- Fill in *Remarks* field
- Add photo attachments

## Inventory Counting

*In SAP Business One: Inventory → Inventory Transactions → Inventory Counting Transactions → Inventory Counting*

- Select inventory counting list
- See and edit quantities in inventory counting list
- Changes saved automatically offline to prevent loss of work
- Scan barcode to select item
- Select item from list
- Live search in item list
- Specify batch numbers
- Scan barcode to fill in batch number
- Manually fill in batch number
- Fill in batch number details (Attribute 1, Attribute 2, Notes)
- Specify serial numbers
- Scan barcode to fill in serial number
- Manually fill in serial number
- Fill in serial number details (Manufacturer Serial, Lot Number, Notes)
- Lines with bin locations supported
- Add new lines to counting list
- Delete lines of counting list
- Add photo attachments

## Item info

*In SAP Business One: Inventory → Item Master Data\**

- Scan barcode to retrieve item details
- Select item from list
- Live search in item list
- View item master data (item code, name, description)
- See on-hand, committed, and available quantities
- View batch/serial management status
- View preferred warehouse and bin locations
- Display item pricing and unit of measurement
- See open purchase and sales documents related to item
- Add photo attachments
- View attachments from SAP (linked documents or images)
- Information about related inventory transactions

To learn more about this module please see [here](#) \*This module provides selected information from the Item Master Data and may also include additional item-related data from other sources.

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