LOCUS is a WMS (Warehouse Management System) application for PC, handheld computer, tablet, smartphone or PDA, and provides real-time processing of logistic operations in SAP Business One.

# What makes LOCUS so special?

- It is a web application
- Simple and to-the-point
- Focus on pure data processing
- Interactive and real-time
- Multi-company and multi-lingual
- Support for bin locations
- Lot– and serial number tracking

# **LOCUS versus "The Competition"**

- No client installation
- Runs on <u>all</u> devices
- No SAP license
- No add-on
- No separate database
- Self-Certified via DI-Server
- Same core functions
- Adjustable and expandable
- Cheaper!



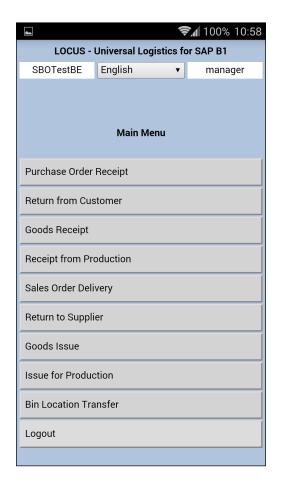
### **Testimony**

"With **LOCUS** we optimized all our production and logistic processes in our bin location enabled warehouse. The application runs on PDA's and does exactly what it should do. Moreover, the choice of **LOCUS** is a considerable saving on SAP licenses".

Robin Baele, CEO UTB













Your logistics and production operators often have no need for expensive licenses to perform **simple actions with respect to the flow of goods** in your warehouse and production areas. In addition, these operations in SAP Business One are quite complex, especially when the new location management is enabled in combination with batch or serial-controlled items.

This simple fact led to the development of **LOCUS**. By using this application, your logistics staff become important players and get fully involved in the ERP operation, thereby **increasing efficiency and productivity** tremendously.

Faulty stock values are a thing of the past thanks to real-time processing on any mobile or fixed device such as PDA, smartphone, tablet, handheld or simply via the web browser of a PC. The **operations are simple and intuitive and result in correct figures** across the board.

Documents and product labels, if necessary, are automatically printed on user or location-based printers. The transactions are adjustable and expandable by mutual consent, and are subject to user group authorization. In short, all the basic elements are present to provide your logistics and production operators a tool that they will gladly use.

# Why choose for LOCUS?

- Affordable
- Universal
- Real-time
- Superfast
- Intuitive
- International
- Traceability
- Choice of Print Engine
- Adjustable

#### Some of the transactions

- ☑ Lookup Item Inventory
- ☑ Lookup Batch Numbers
- ☑ Lookup Serial Numbers
- ☑ Lookup Documents
- ✓ Purchase Order Receipt
- ☑ Return from Customer
- ☑ Direct Goods Receipt
- ☑ Receipt from Production
- ☑ Sales Order Delivery
- ☑ Return to Supplier
- ☑ Direct Goods Issue
- ☑ Issue for Production
- ☑ Warehouse Transfer
- ☑ Put-away on Location
- ☑ Picking from Location
- ☑ Location Transfer
- ☑ Cross Docking
- ☑ Replenishment
- ☑ Picklist Delivery
- ☑ Label Printing during Receipt
- ☑ Document Printing upon Delivery

# **System Requirements**

### **SAP Business One**

- Version 8.8 or higher
- DI-Server license

#### Web Server

- Windows Server 2008 or higher
- IIS 7 or higher

## **Database Server**

- SQL Server 2008 or higher
- SAP HANA

### Client

- HTML5 browser
- Screen resolution min. 480x640



#### **Affordable**

LOCUS users require no SAP license, resulting in significant savings on your license and maintenance package. The only requirement is SAP DI Server (onetime purchase, low cost) and a LOCUS subscription per user.

#### Universal

LOCUS is a web application that can be used on any device with any operating system, only an HTML5 browser is needed. Consequently, there is no installation required, thereby giving the application its unique universal character.

#### **Real-time**

LOCUS uses on-line buffers in your database when performing transactions. This enables a balance between real-time processing, adjustability and document size in SAP. You determine the processing frequency.

### Superfast

LOCUS is a real "thin client". There are no images present, resulting in high-speed operation even at a low bandwidth.

#### Intuitive

Since the application is universal, intuitive features of touch screens, such as tap, swipe and scroll, provide a quick and modern way of getting around. Devices with integrated barcode scanner complement this further with fast data input.

### International

LOCUS is multi-company, multi-warehouse and multi-language, and can therefore be used in all countries. The user language can dynamically be set and stored on the device. Notifications from SAP are always displayed in the user's language.

# **Traceability**

LOCUS supports warehouses with or without bin locations. As a result, transactions such as receipt, put-away, picking, cross-docking and replenishment of inventory become a bliss. Stock levels are always correct. The interface adjusts itself dynamically when using batch and serial controlled items, thereby enabling traceability to the bin level.

#### **Choice of Print Engine**

LOCUS supports printing of documents and labels using the Crystal Reports and Core Suite print engines. In bin location enabled warehouses, printers can be linked to zones, resulting in correct document output to the nearest printer.

#### Adjustable

The menu of LOCUS is adjustable based on user group authorization, and can be extended with custom transactions.

#### For more information:

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