

# WAREHOUSE KIT: Warehouse management mobile-ready & future-proof

SEAMLESS SAP CONNECTION

## WAREHOUSE KIT Focus Industries

- + Automotive
- + Consumables
- + Industrial Manufacturing
- + Food and Beverage
- + Wholesales

With our WAREHOUSE KIT, you upgrade your existing warehouse management in a meaningful way and make your warehouse management "mobile-ready" and future-proof. The mobile framework, which is based on the modular principle, guarantees a fast introduction in conjunction with an extensive library of preconfigured dialogs, so that all logistical processes can be handled on the go.

### Challenges

- Lack of real-time information and high error rate due to manual, subsequent data entry.
- Time-consuming processes and high costs due to paper-based warehouse management.
- Elaborate photo documentation is often the only way to document the proper condition of the packages.
- Inefficient and error-prone manual data entry
- No solutions available for S/4 HANA Public Cloud

### WAREHOUSE KIT as solution

- With the WAREHOUSE KIT, mobile devices are used directly in the ERP system.
- Ensuring the uniform and intuitive operation of all transactions.
- Image documentation is easy, and the images can be accessed directly in the ERP.
- Public Cloud Readiness
- Reliable user and authorization management

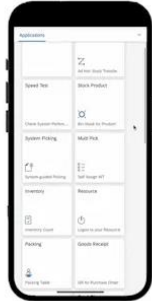
### Benefits

- Increase transparency and productivity by sharing information between SAP and your warehouse
- Optimization of the material flow in the warehouse
- Minimization of paper in the warehouse
- Lower error rate in bearing movements
- Possibility to intervene in warehouse processes at short notice

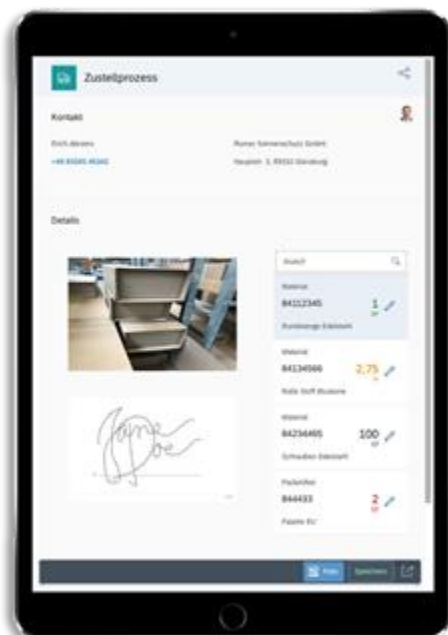
# Your functions at a glance

## State-of-the-Art Warehouse Management

- Automate data collection via rugged devices for high quality and low error rate in stock movements.
- Save time and resources by streamlining photo documentation processes.
- Access to real-time logistics data for quick decisions.
- Promote environmental sustainability by minimizing paper consumption in the warehouse.
- Ensure smooth operations with a user-friendly interface for all devices.



Everything at a glance – regardless of the end device.



## The path to the digital warehouse

The mobile framework, which is based on the modular principle, guarantees a quick introduction in conjunction with an extensive library of preconfigured dialogs. All logistical processes can be handled remotely. These include, for example:

- Goods receipt
- Storage
- Internal warehouse stock transfers or reposting and retrieval
- Goods
- Inventory displays
- Recording of inventory counting results
- Confirmation of time events or work processes in production

Visio Trace: Photo documentation for more transparency

Photo documentation is time-consuming, but often the only way to document the proper condition of the packages.

With the new Visio Trace, this image documentation is simple, uncomplicated and time-saving.

# BLUEZONE

Learn more: [www.blue-zone.io](http://www.blue-zone.io)  
Contact Details: [kontakt@blue-zone.io](mailto:kontakt@blue-zone.io)