



moviniti

warehouse

# Digital management of all warehouse processes

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## Warehouse

### Warehouse management



- Digital support for all warehouse activities from goods receipt to goods issue
- Intuitive user guidance
- Real-time evaluation of inventory and warehouse movements

## Sequence

### Just-in-sequence supply



- Receipt and processing of production data for orders in the correct sequence
- Orders can be processed according to different strategies
- Ensuring just-in-time and just-in-sequence loading

## Assembly

### (Pre-)assembly



- Manual or automated creation of assembly orders
- Assembly as batch or in sequence
- Orders are processed via handheld device or monitor

# Your advantages with moviniti

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## Efficient

- moviniti client ready for use within a week
- Little training required thanks to intuitive user guidance
- Easy to configure and integrate



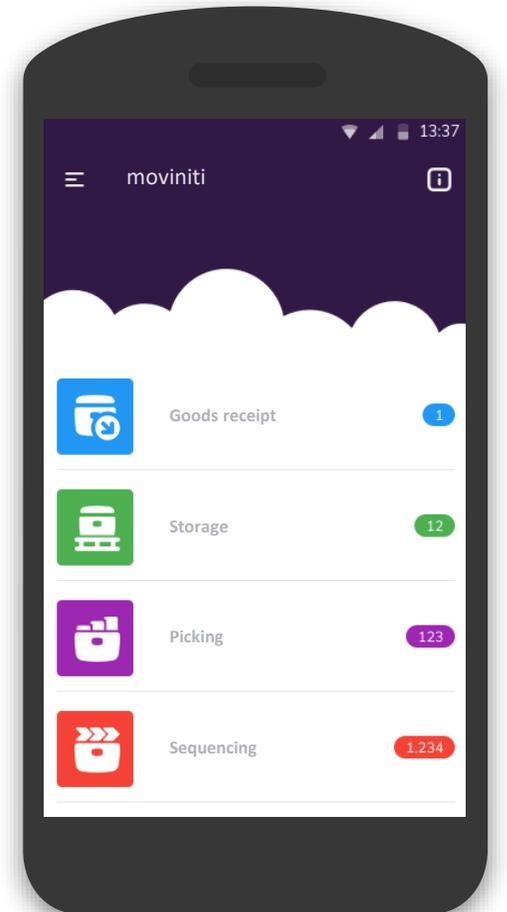
## Transparent

- Location-independent access to dashboard and web application
- Real-time data evaluation
- Pay-per-use licensing model with no limit on the number of users



## Expandable

- Continuous expansion of general functionality
- Standardized interfaces available
- Applicable processes thanks to close contact with logistics partners



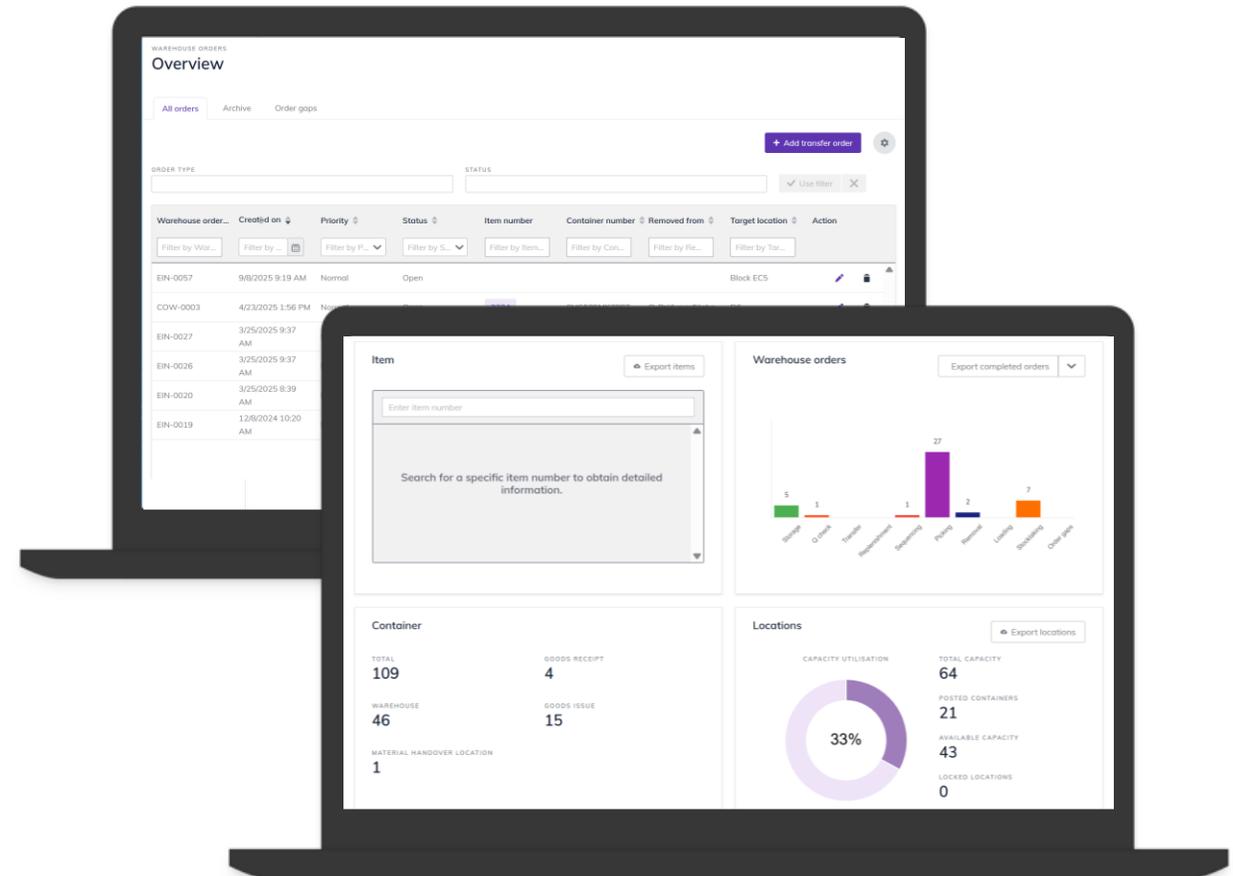
# moviniti in use across industries

 Goods receipt	 Container picking
 Storage	 Picking
 Q-Check	 Sequencing
 Replenishment	 Assembly
 Restorage	 Goods issue
 Repacking	 Stocktaking



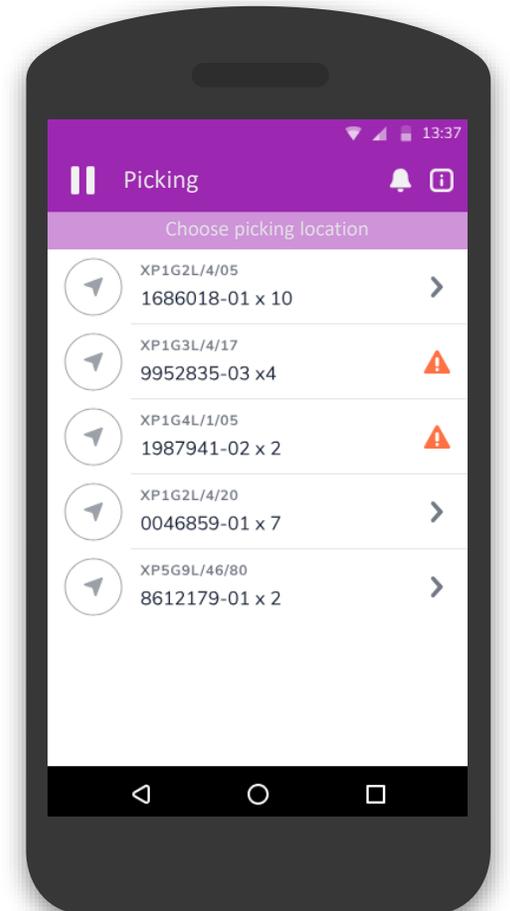
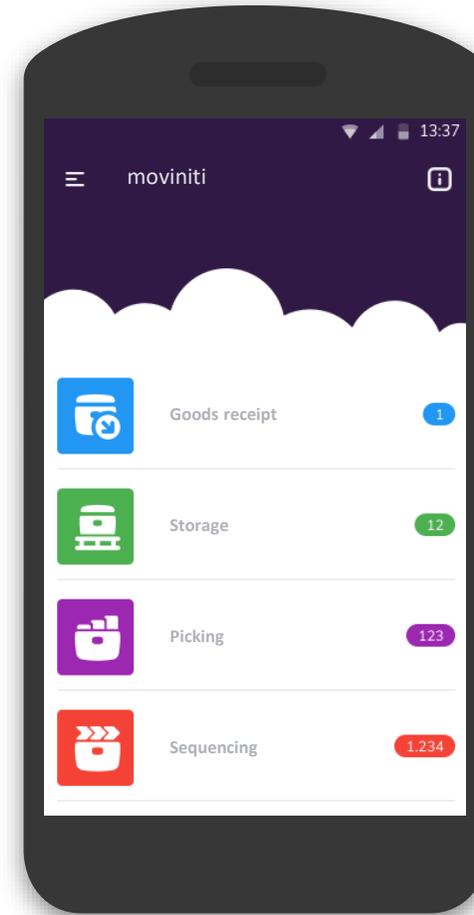
# Simple warehouse management and control in the web area

- Web area for optimal warehouse management and control
- Easy processing and prioritization of warehouse orders
- Real-time tracking of all inventory and every pick
- Export of data to Excel (e.g. article master data, warehouse inventory, etc.)

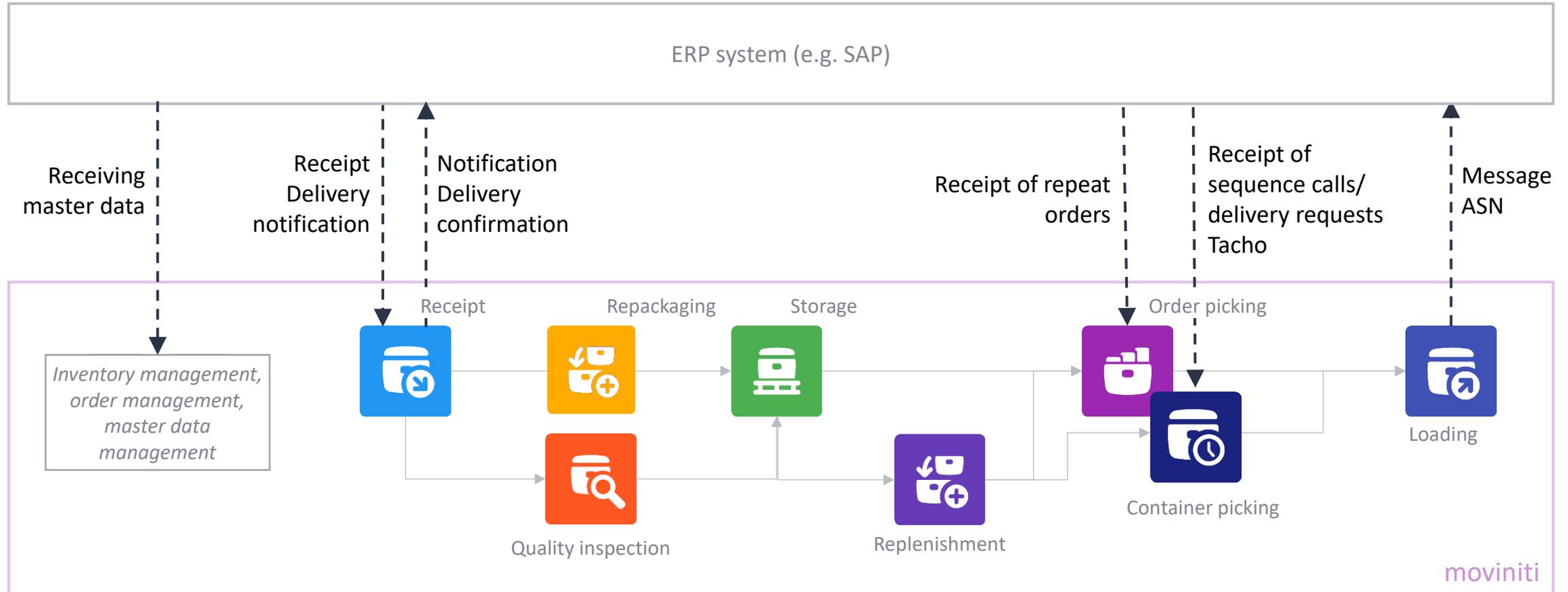


# Executing warehouse orders with the mobile app

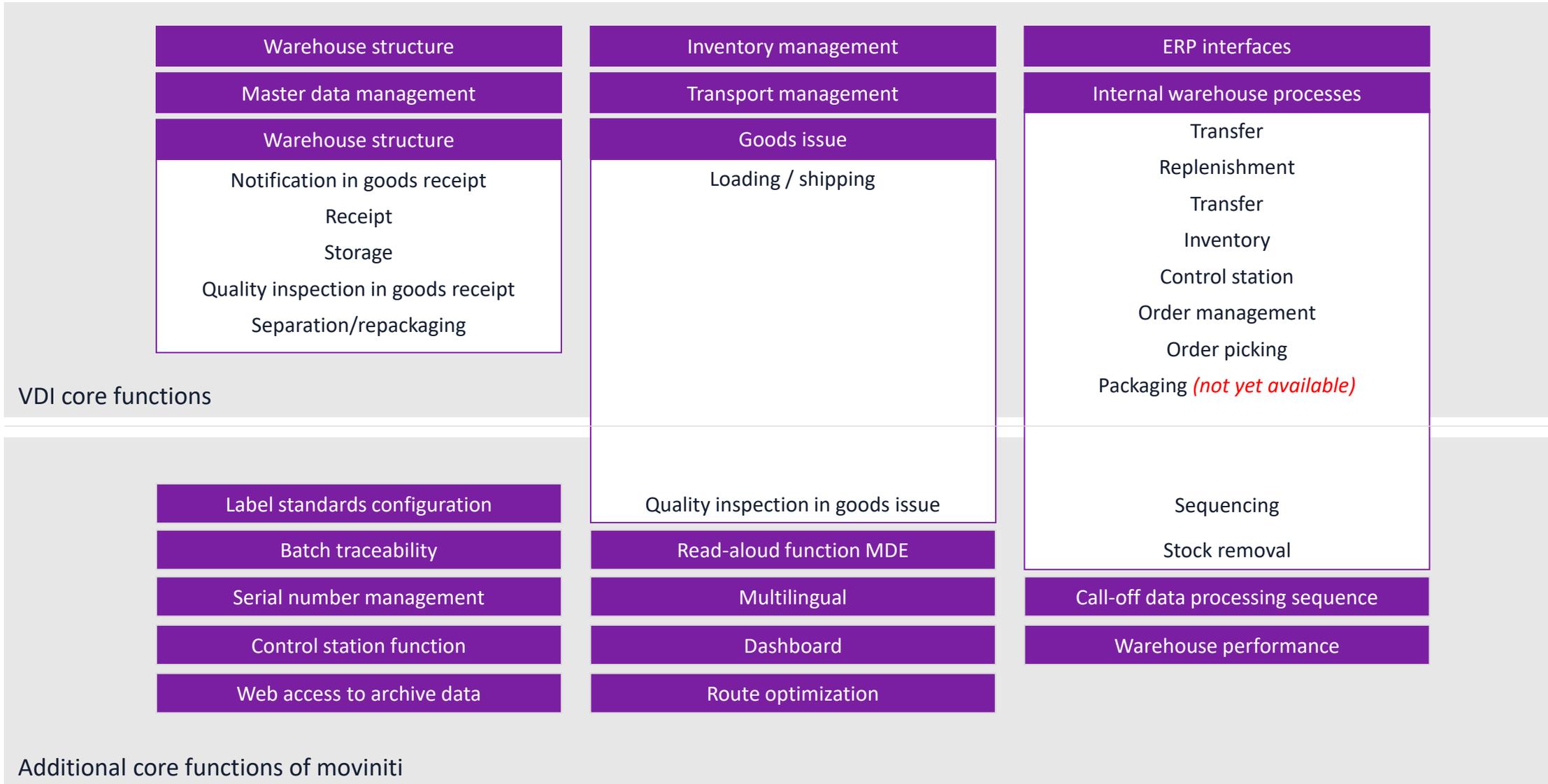
- Process-driven processing of all warehouse orders—from receipt to loading
- High process reliability thanks to intuitive user guidance and validation via scans
- Control station function for quick transfer or modification of inventory
- Can be installed on all Android-based handhelds or smartphones



# moviniti standard interfaces and EDI message standards available (EDIFACT, VDA, Odette)



# Functionality is based on the VDI standard



# Four simple requirements for getting started with moviniti

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## Required hardware procured

- Laptops with browser – Chrome recommended
- Printer available
- Handhelds or smartphones with Bluetooth scanners running Android operating system (min. version 5.1)



## Internet and Wi-Fi coverage

- Internet available in offices
- Wi-Fi available in the warehouse or sufficient LTE availability



## moviniti account and master data

- moviniti account available (will be provided within 3-5 days) Master data created (articles, suppliers, areas, users)



## Storage areas labeled

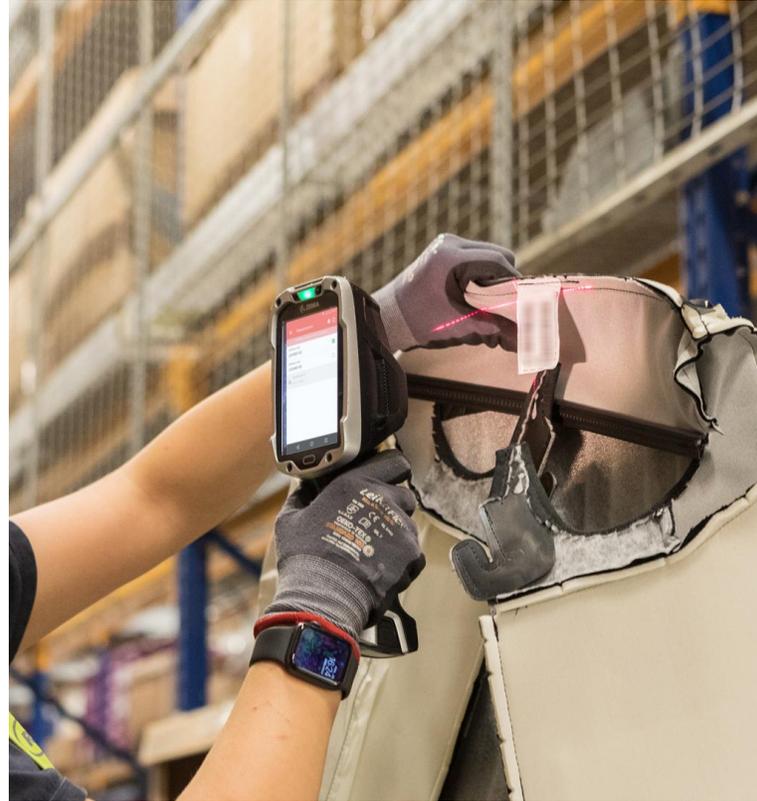
- Area labels printed and affixed to storage areas (standard labels available in moviniti)

# Current manufacturers of handhelds available in moviniti

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Hands-free assembly and order picking with **ProGlove®**



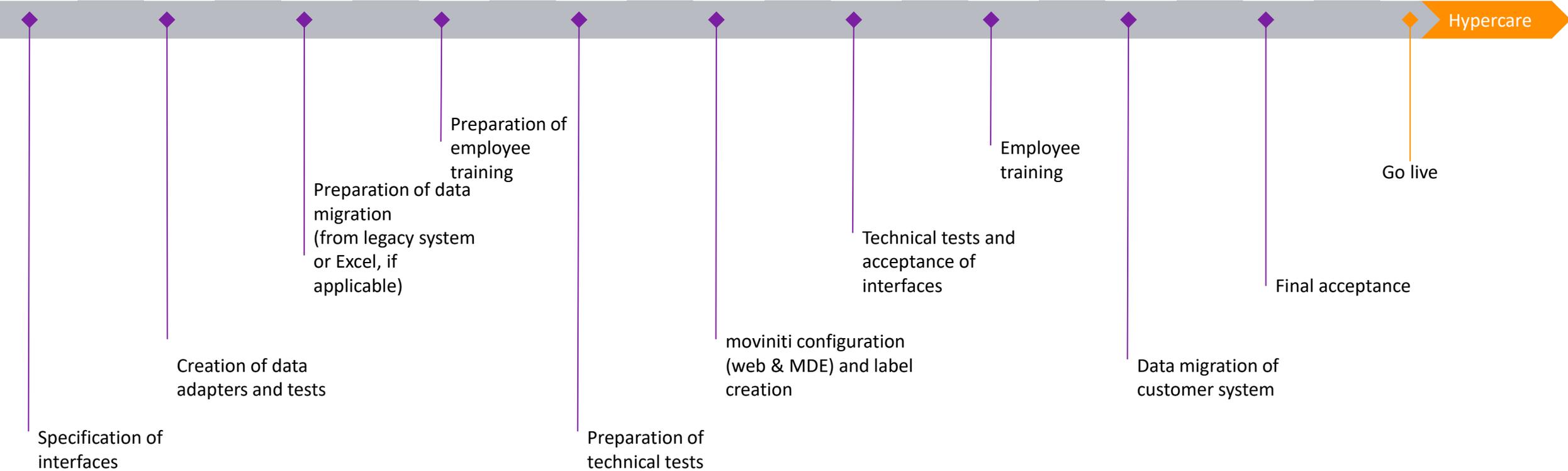
Work on the move with LTE scanners from **Zebra®**



Long-distance scanning and text recognition with scanners from **Keyence®**

# Support before, during, and after rollout

Ready for use in 3 days – start including interfaces possible within 6 to 8 weeks



# Schedule a personal appointment

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