



K8 LV ePick - Key Functionality Summarised

K8 LV ePick – This document summarises the key functionality available within the K8 ePick application [app].

Introduction

The K8 LV ePick app, designed for use within a K8 LV system using pick tasks, enables a user to select a pick to be undertaken and to then be guided to each bin in turn to process the pick. The user may confirm the quantity that is being picked either by keying the number or they may scan the product barcode and have the quantity picked automatically incremented.

K8 LV ePick allows for the picking of various types of product, including:

- **Standard products** – products that do not require any extra detail to be entered or confirmed beyond the quantity picked.
- **Batch tracked products** – the user will be required to capture or confirm batch details for the pick.
- **Serialised products** – the user will be required to capture or confirm serial number details for each individual product.

Supported operating systems and operating requirements:

Android

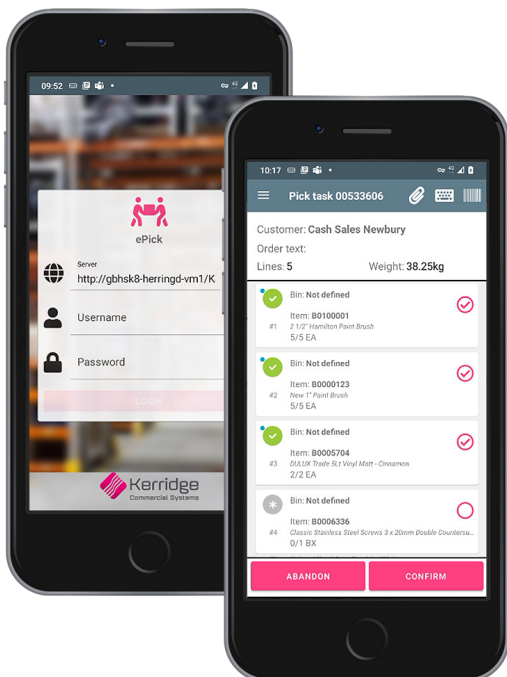
- Android 5 (Lollipop) or higher
- Camera (barcode scanning)

iOS

- iOS 9 or higher
- Camera (barcode scanning)

Key application features include:

- The required pick task may be selected by the user from within the app. The user can display all available picks and select one, they can key in a document number or can scan a barcode to select the specific task.
- Once the task has been selected, the lines to be picked are displayed in primary bin sequence where this has been set on the stock record. Otherwise the lines to be picked will be displayed in product code sequence.
- The user may select a line to process by either selecting the full pick icon to denote that the full required quantity of the product on that line has been picked.
- The user may scan a product barcode. This will automatically increment the quantity picked on the first line that contains that product by a quantity of one unit.



K8 LV Summary factsheet

- The user can select an individual line and can key in the quantity picked or use the + and – options to increase/decrease the quantity picked or may scan the product barcode to increment the quantity.
- When a line is selected, the user may view an image of the product, if this has been stored within K8 LV, and may also view other bins that this product may be stored in as specified on the stock record for the product within K8 LV.
- Once the user has completed all available lines, they can confirm that the pick task has been completed. All of the lines on the specific sales order will be updated to a picked or despatched status as appropriate within K8 LV where they have been picked in full.
- If a line is 'short picked' i.e. the quantity picked is less than the quantity required, the user may enter a reason code. Once the task is confirmed, all of this detail is electronically imported into K8 LV.

The affected line in K8 LV will be part-processed to confirm the quantity picked or despatched as appropriate, with the remaining quantity being left as to follow. This remaining quantity may then be submitted for picking at a later stage.
- The application will operate in both online and offline modes. Note that selection of the pick task and confirmation of pick require the application to be online, but the pick may be undertaken and quantities entered into the app whilst it is offline.

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The KCS product solution set has a track record of delivering wide-ranging benefits including greater operational efficiency, cost savings and resource and asset utilisation, together with real-time information for management decision making.

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