4.3.3. Scanning screens

In the title section the system displays which type of barcode is required for scanning.
When the system requires a barcode, it will show the text **“- - >BarCode< - -“** in the field.

Scan a barcode on a logistic unit Scan the barcode(s) on the item. All the information from the GS1 barcodes will be saved into the memory and the system will not ask additional questions about the scanned information. When handling multiple items, it is possible to scan all the SSCC barcodes in one screen. The barcodes that have been already scanned are displayed in a list. For removing an item, select it from the list and press the ‘Delete’ button on the toolbar.	
When it is possible to continue the flow even though there is no GS1 label, a button will appear in the bottom of the screen. Press the button to continue the flow without scanning a barcode. After having all the barcodes scanned, proceed by pressing the ‘Done’ button.	
Scan a barcode on a product Scan the barcode on the product. When it is possible to continue the flow even though there is no product barcode, a button will appear in the bottom of the screen. Press the button to continue the flow without scanning.	
Scan a location When the system indicates a default location, it is displayed in the bottom of the screen. Scan the barcode of the indicated location. It is possible to continue with another location by using the buttons, but the system will ask for confirmation.	
Scan a master SSCC When performing consolidated picking, it is possible to scan both master SSCCs and child SSCCs on the Scan a master SSCC screen. Master SSCCs that contain multiple batches are also supported. Note: The screen is displayed if the *Consolidate items to pick?* setting is enabled on the picklist controller.	

From:
https://wiki.produmex.name/ - **Produmex**

Permanent link:
https://wiki.produmex.name/doku.php?id=implementation:wms:scanningscreens

Last update: **2025/03/13 10:02**