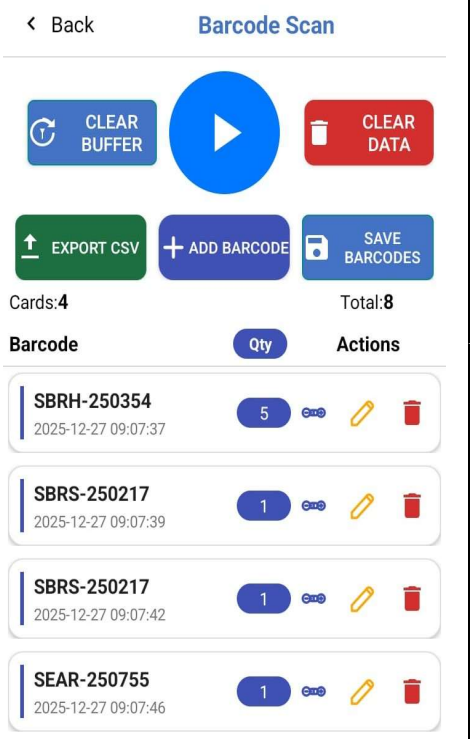
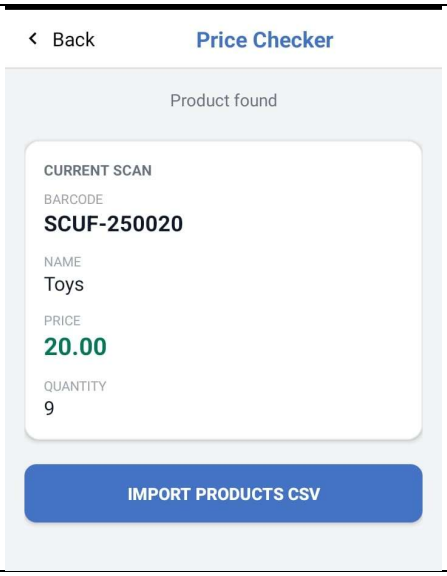
Scango Help:

Take Inventory:

<table>
<tr><td></td><td>
</td><td></td></tr>
<tr><td colspan="2">1- Click Take Inventory
2- If it's a new inventory, clean data and clean buffer
3- Aim Urovo the Device to the barcode.
4- The scanner will start to read
5- The user can add barcodes manually, edit barcode, delete them or edit the quantity of the barcode.
6- When done, press SAVE RFID button
7- Repeat until the inventory is complete
8- Press Export CSV and choose a file name
9- Share or copy via cable from the Download folder</td><td rowspan="2"> 
</td></tr>
<tr><td colspan="2">1- Save Barcode: Stores all detected tags into the database.
2- Clear Data: Removes all scanned tags from the list.
3- Clear Buffer: Removes all scanned tags from the UI (buffer).
4- Export CSV: Enter the name of the CSV file and navigate to the File Manager.
5- Quantity: Shows the number of tags having the same name.
6- Edit Quantity: Increases or Decreases the Quantity of the barcode.
7- Edit Barcode: Edits the Name of the Barcode.
8- Delete Barcode: Deletes the Barcode
9- Add Barcode: Manually Add a Barcode and it's quantity to the list.</td></tr>
</table>

Price Checker

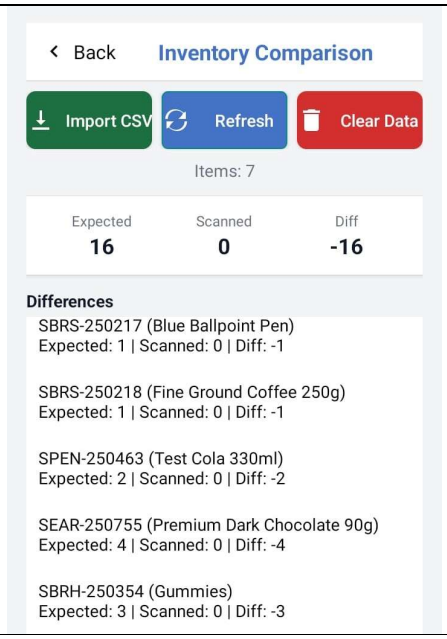
1- Click **Price Checker**
2- Import CSV with data inside it
3- Scan the tag by Pressing the trigger
4- Tag info will show up



1- **Import Products CSV: The User should respect the rules of the CSV**
2- **EPC NAME PRICE QUANTITY**

Compare Inventory

1- Click **Compare Inventory**
2- Import CSV with data inside it
3- It will Compare the Inventory Data by the one inside here.
4- Clear data when you are done



1- **Import CSV – The user must follow the CSV format rules.**
2- **CSV Columns – EPC Name, Price, Quantity.**
3- **Clear Session – Clears the UI and the imported CSV inventory.**
4- **Yellow Alert – Shows when inventory is higher or lower than expected.**
5- **Green Tick – Shows when inventory matches the expected quantity.**