



ON!Track User Manual

Mobile Release 2.3

Manual Version 1.1

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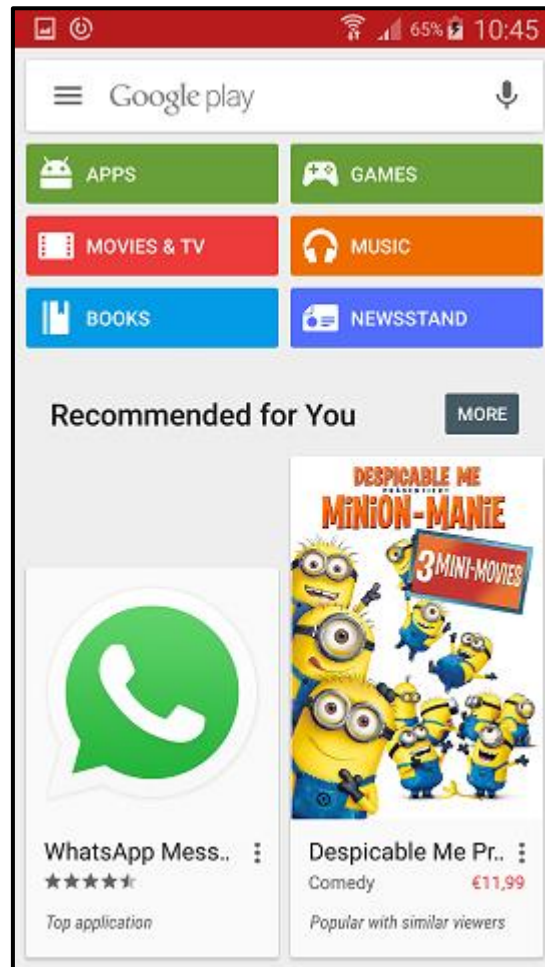


What is ON!Track?

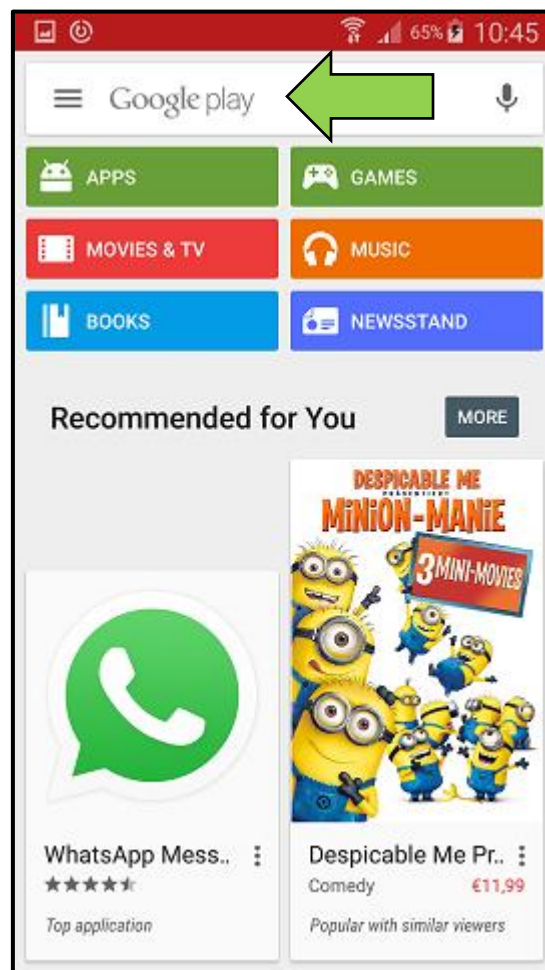
Hilti ON!Track is the professional solution for managing all of your assets, regardless of manufacturer. The software makes it easy to track and search for assets to minimize losses, to maintain inventory lists quickly and easily, all in one place, and to get automated alerts as reminders for repairs, servicing and inspections.

How to download ON!Track from the App Store?

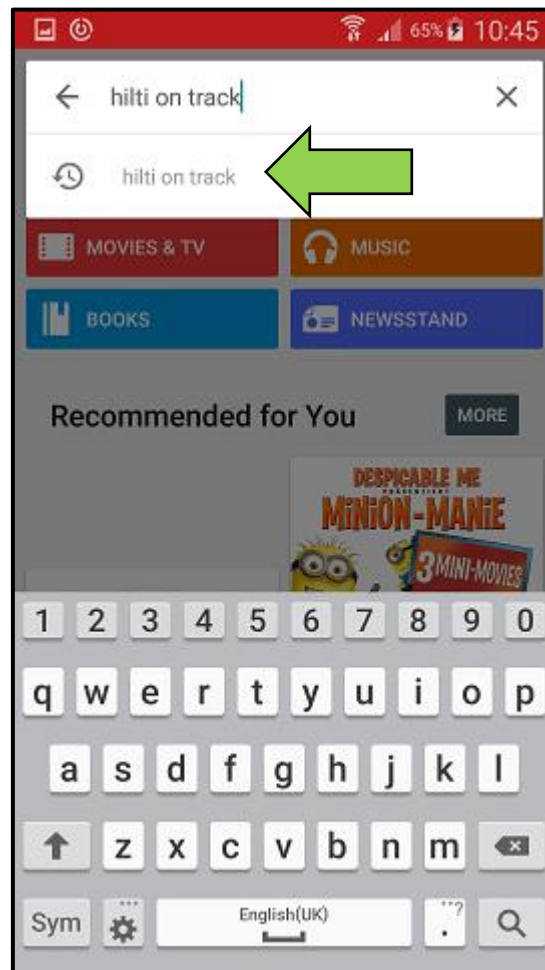
1. Go to **Google Play Store** on your mobile device.



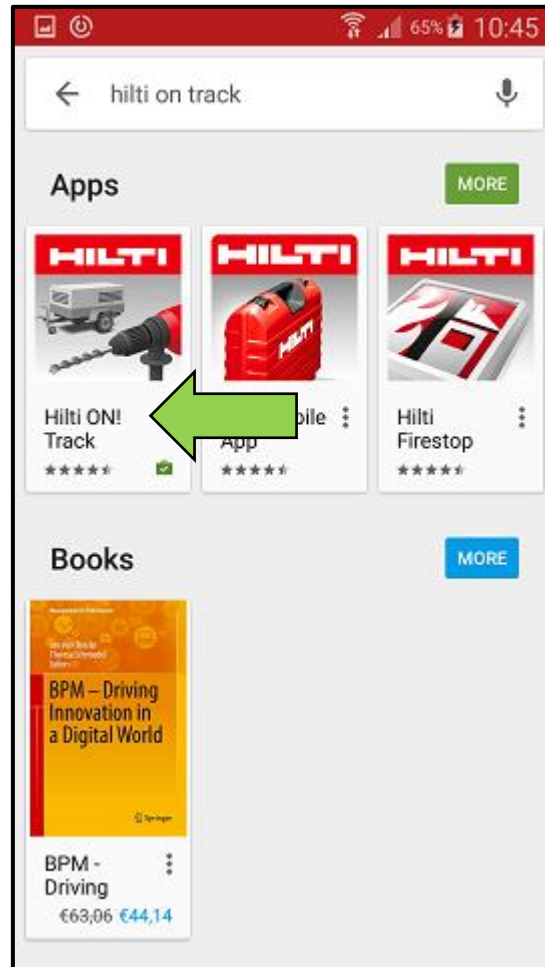
2. Type in “Hilti on track” in the search bar.



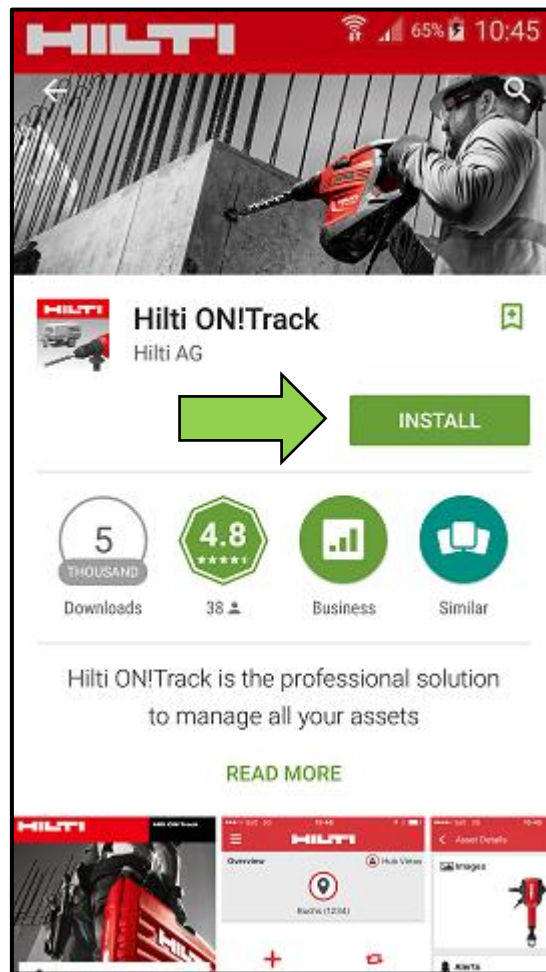
3. Click on the **search result** in the dropdown.



4. Click on **Hilti ON!Track** in the App section of the search result page.

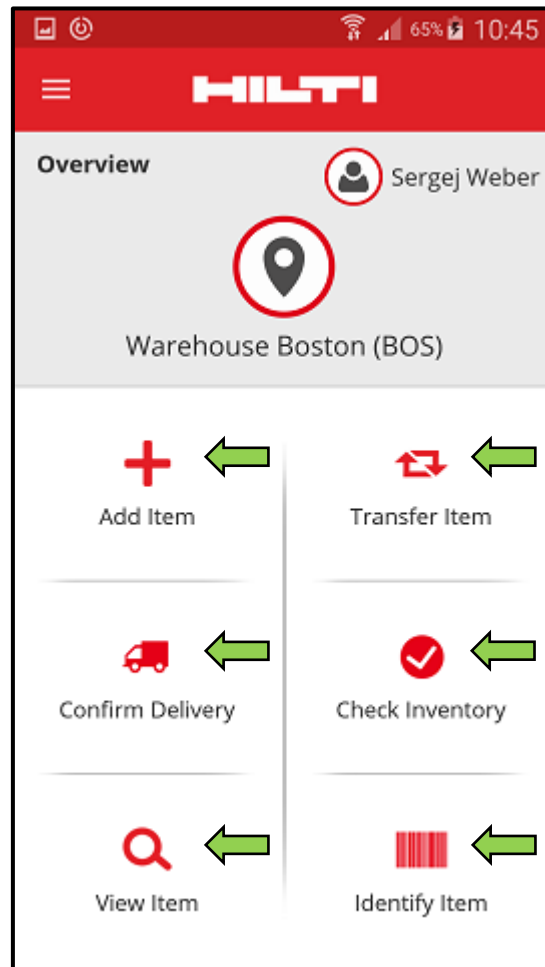


5. Click on **Install** to install the ON!Track on your mobile device.

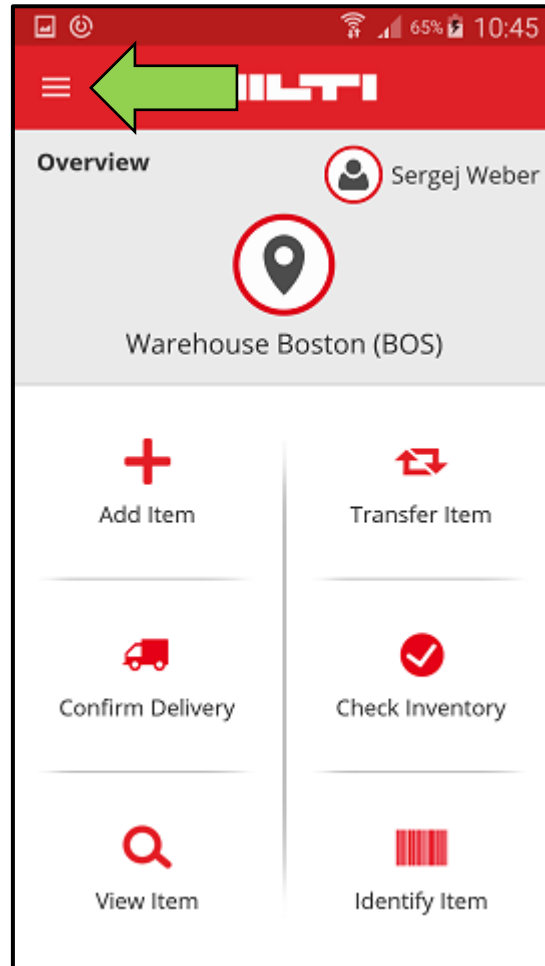


How to navigate in ON!Track Mobile App?

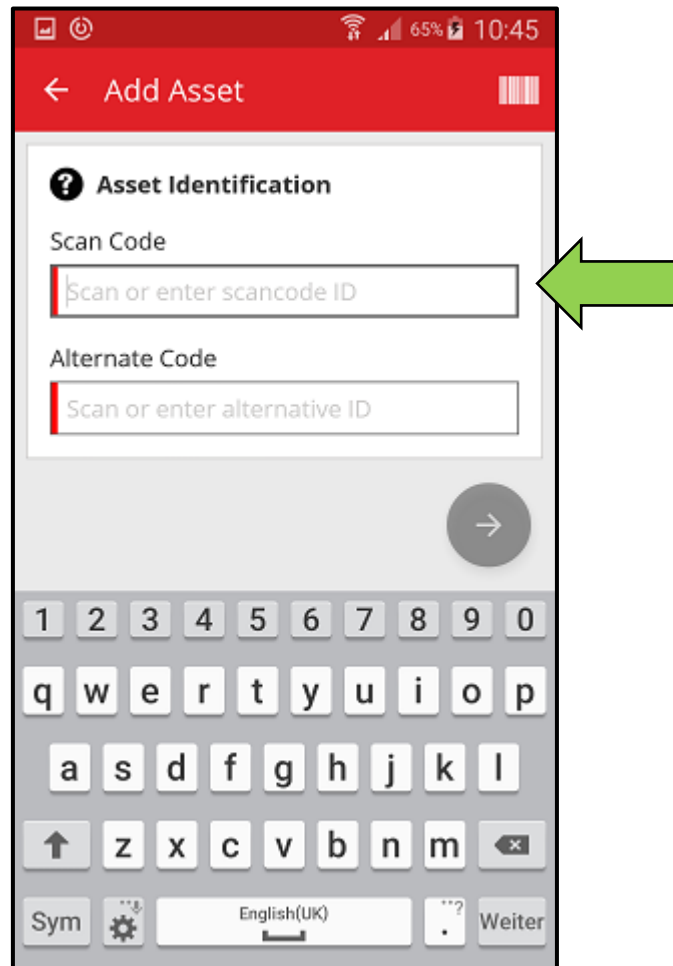
- Once you start the ON!Track mobile app, the first view is the **overview screen**; here you can decide if you would like to add an item, transfer an item to another location, confirm the delivery of a transferred item, check inventory at your location, look up an item, or identify item by using the barcode scanner.



- You also can click on the **Menu icon** to see the vertical navigation bar with all the action icons from the overview screen as well as the app settings and possibility to log out.

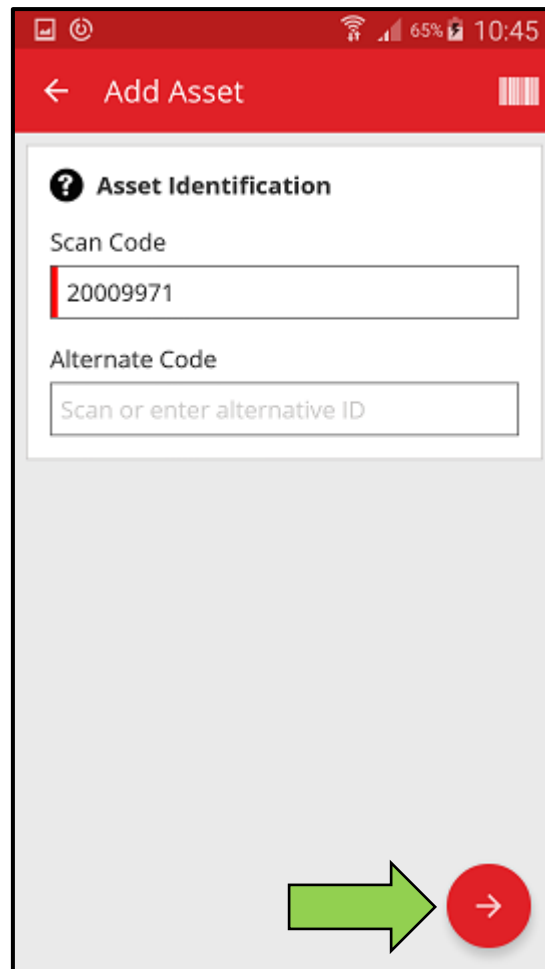


- In general, you have to fill all **mandatory fields (marked red)** to proceed to the next process step; in the case that not all mandatory fields are filled, the button to continue is grayed-out meaning inactive.



The screenshot displays the 'Add Asset' mobile application interface. The top header is red and contains a back arrow and the text 'Add Asset'. Below the header is a section titled 'Asset Identification' with a question mark icon. This section contains two input fields: 'Scan Code' and 'Alternate Code'. Both fields have a red vertical bar on the left side, indicating they are mandatory. The 'Scan Code' field contains the placeholder text 'Scan or enter scancode ID'. Below the input fields is a grayed-out circular button with a right-pointing arrow. At the bottom of the screen is a virtual keyboard with a 'Weiter' button on the right side.

- In order to proceed to next process steps, click on a **red arrow button**.



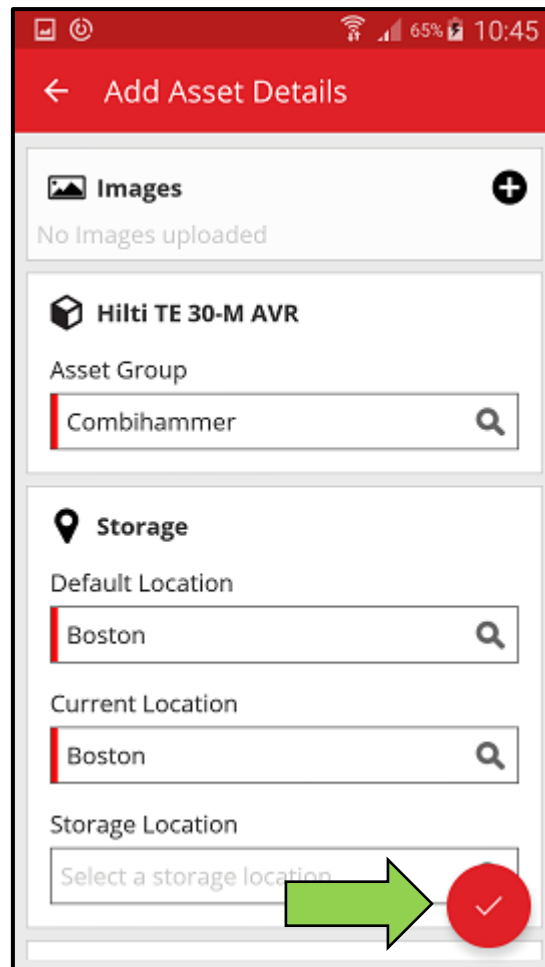
Asset Identification

Scan Code
20009971

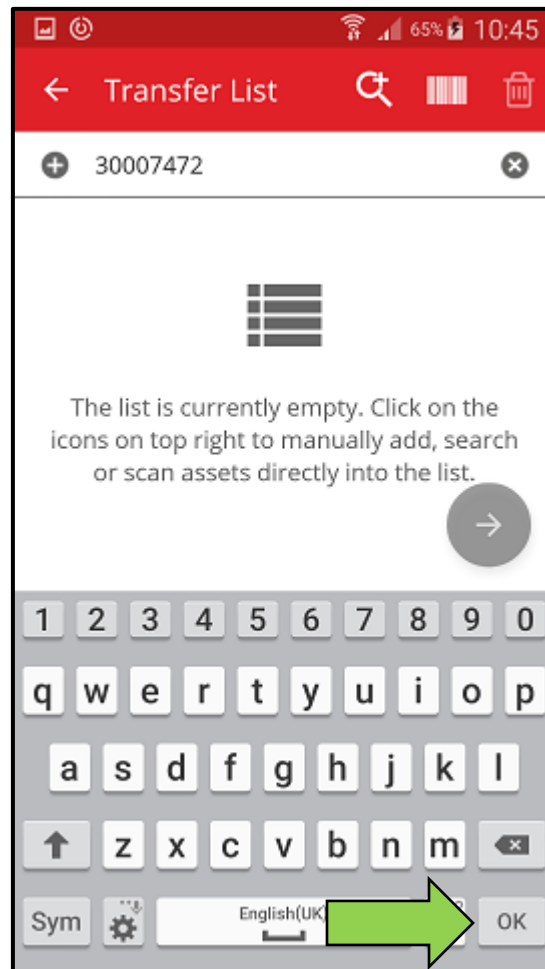
Alternate Code
Scan or enter alternative ID

→

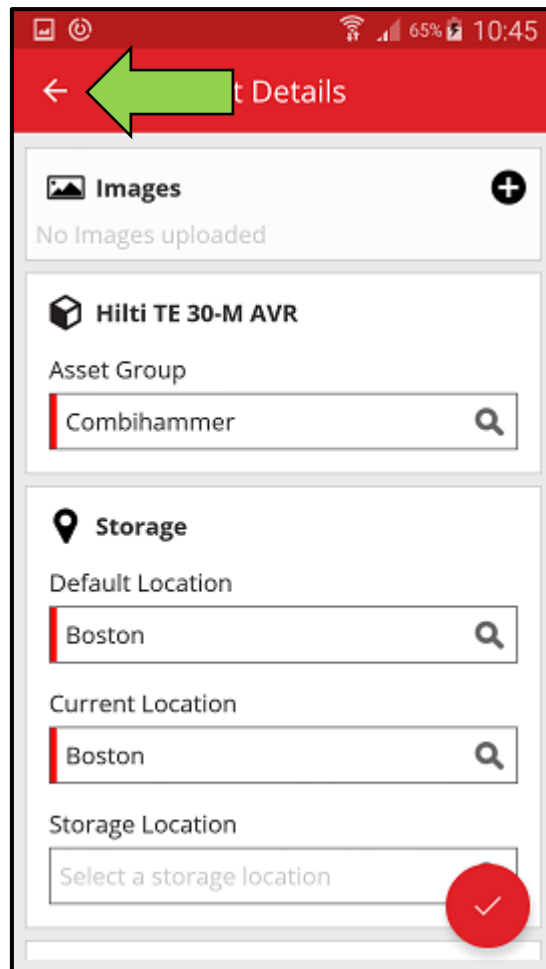
- In order to complete actions, click on the **red checkmark button**.



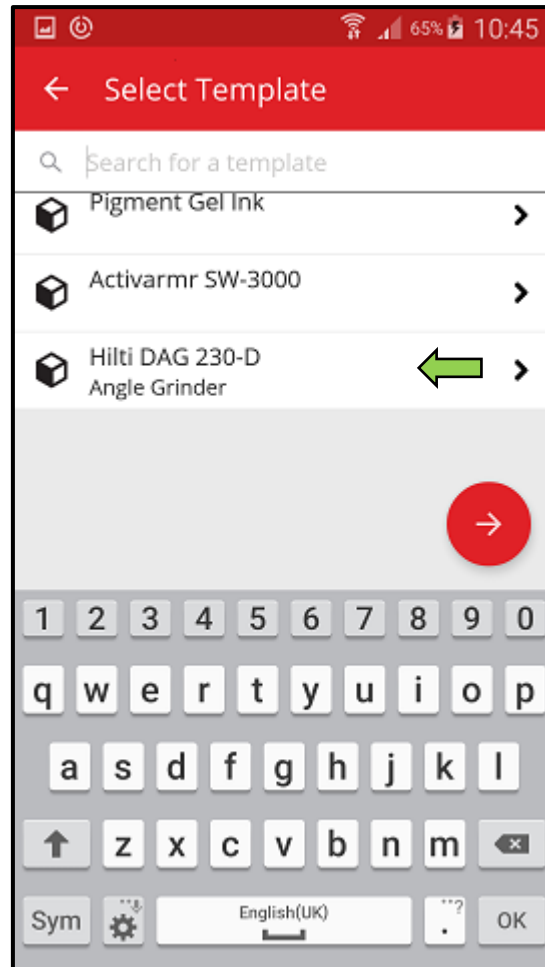
- In order to confirm an entry date, click on **OK** on the keyboard,



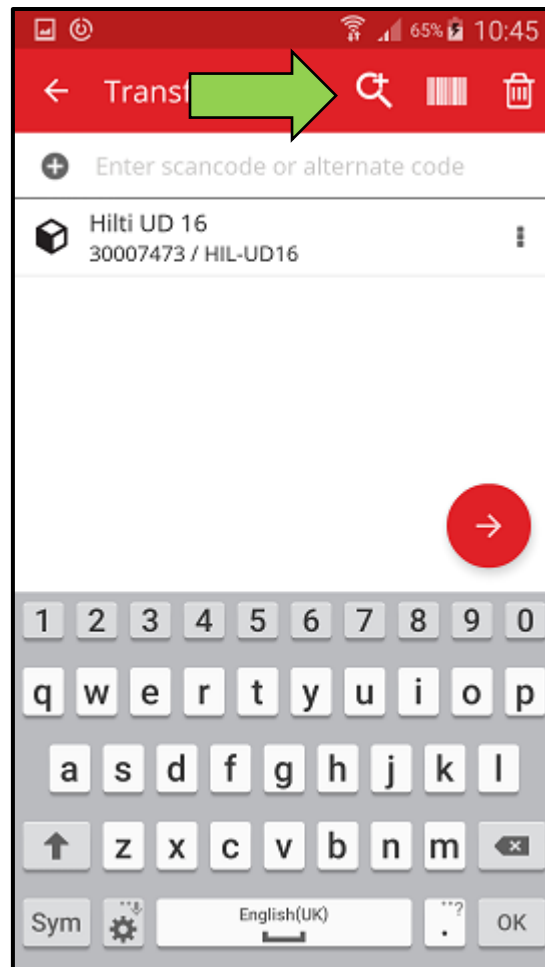
- In order to go back in the process, click on the **arrow pointing to the left**.



- If there is an item list to choose from, scroll through the list and click on the **corresponding line**.

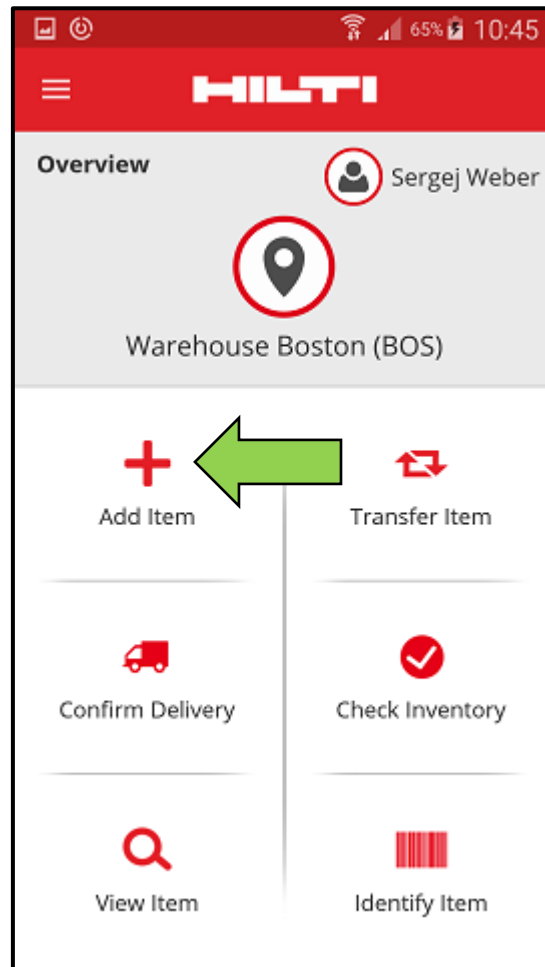


- Where applicable, a **magnifying glass icon**, a **barcode icon**, and a **trash bin icon** are shown in the upper navigation; by clicking on the magnifying glass icon you can search for an item, by clicking on the barcode icon you activate the barcode scanner, and by clicking on the trash bin icon you delete a pre-selected item.

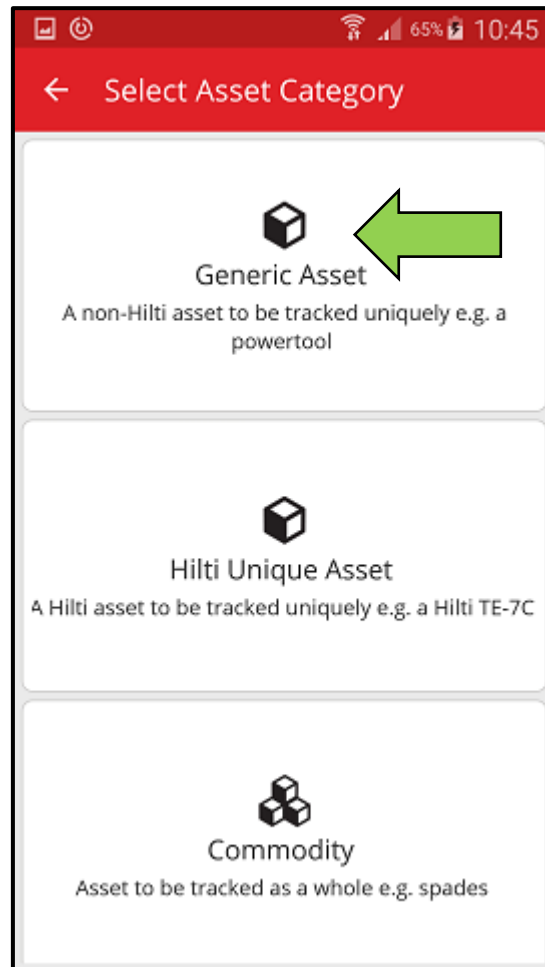


How to add a generic asset?

1. Click on **Add Item** on the start screen.



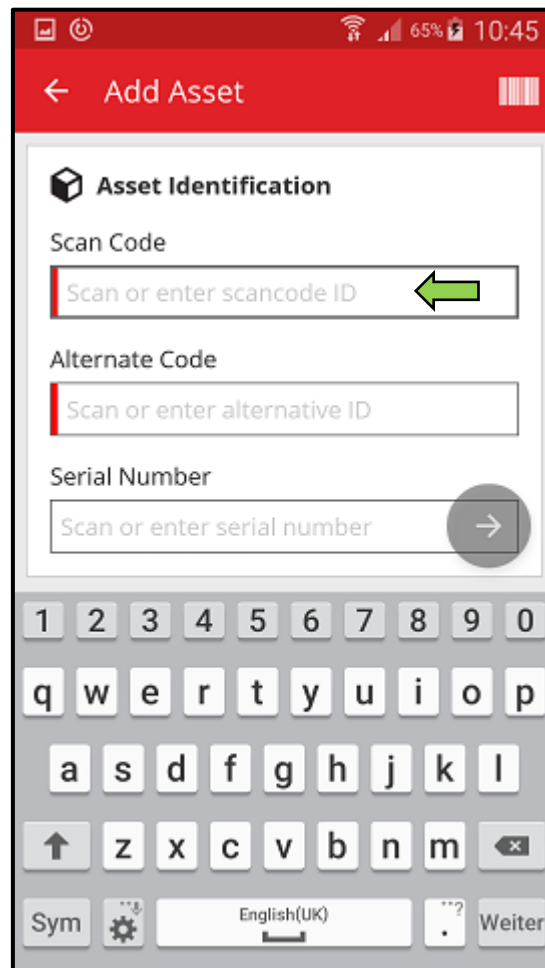
2. Click on **Generic Asset** to add a respective asset.



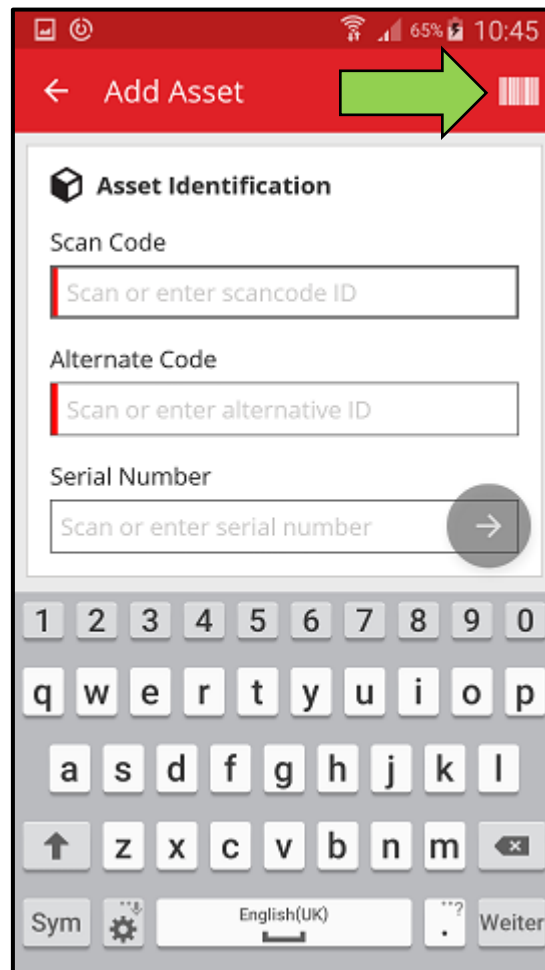
3. Here, you have **two options how to continue**: (a) by using the integrated barcode scanner or (b) by entering the data manually.

(a) Add a generic asset by using the integrated barcode scanner

- 1) Select the **text field that should be filled** with the scanned data by clicking into the respective text field (i.e. Scan Code, Alternate Code, or Serial Number); a thicker frame indicates a selected field.



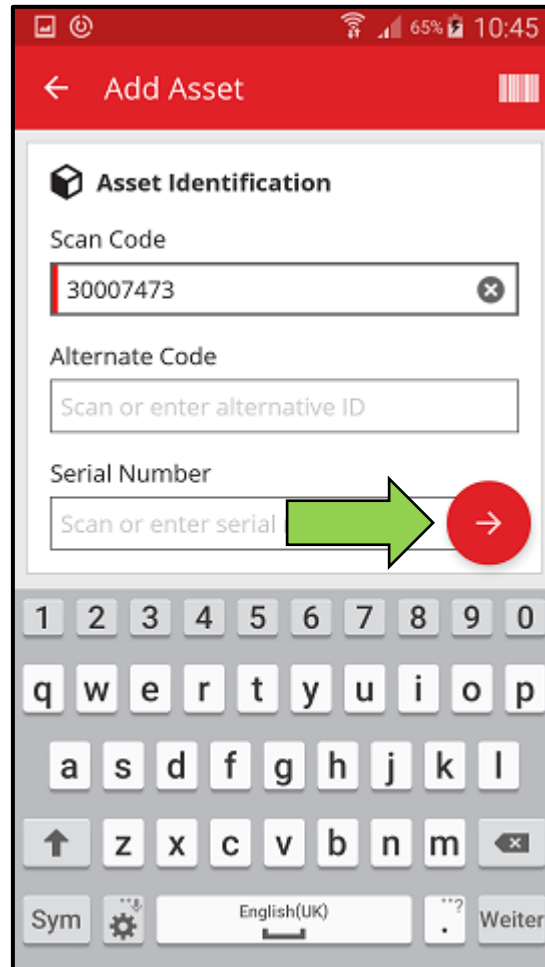
2) Click on the **barcode icon** to pre-fill the selected text field.



- 3) Capture the **barcode of the respective item** with the camera of your mobile device; as soon as the barcode is in focus, it is scanned and data is pre-filled into the selected text field automatically.



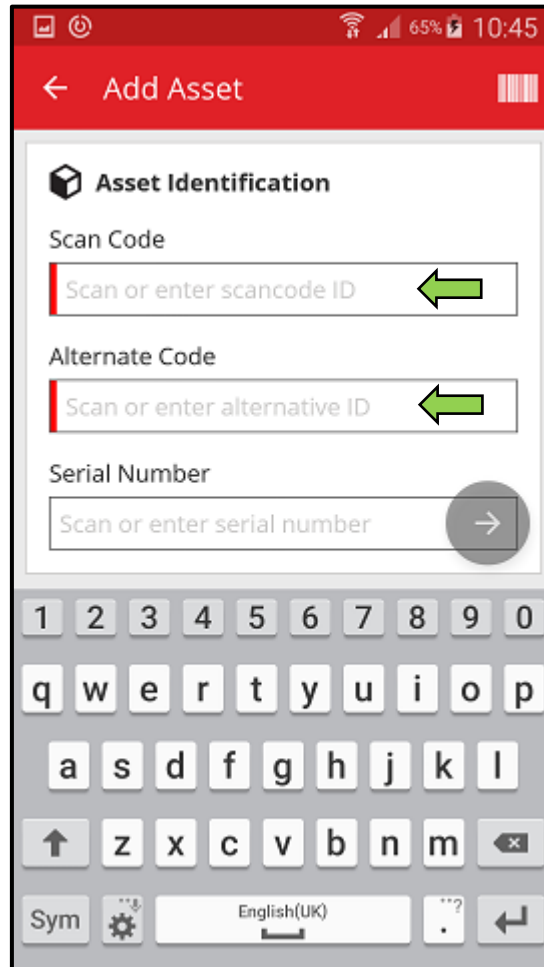
4) Click on the **red arrow button** to continue.



(b) Add a generic asset by entering the data manually

- 1) Fill in the **Scan Code and/or Alternate Code** into the respective text field; mandatory fields are marked red.

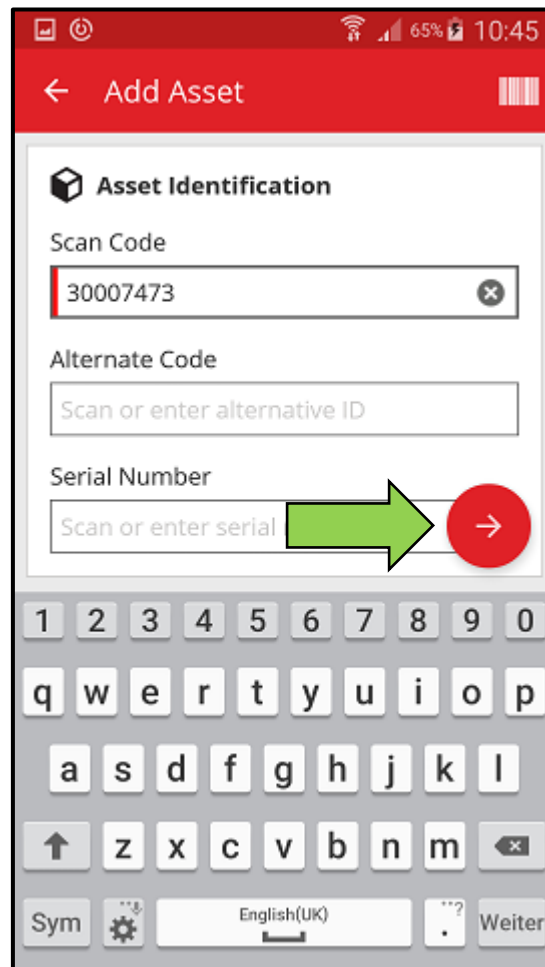
Note: Although here the entry of the Serial Number is not mandatory, a complete data entry is advised.



The screenshot displays the 'Add Asset' mobile application interface. At the top, there is a red header bar with a back arrow, the text 'Add Asset', and a barcode icon. Below the header, the section is titled 'Asset Identification' with a cube icon. There are three input fields: 'Scan Code' with a red border and a green arrow pointing left, 'Alternate Code' with a red border and a green arrow pointing left, and 'Serial Number' with a grey border and a grey arrow pointing right. A virtual keyboard is shown at the bottom of the screen.

2) Click on the **red arrow button** to continue.

Note: As long as the mandatory fields (marked red) are not filled, the button to continue is grayed-out meaning inactive.

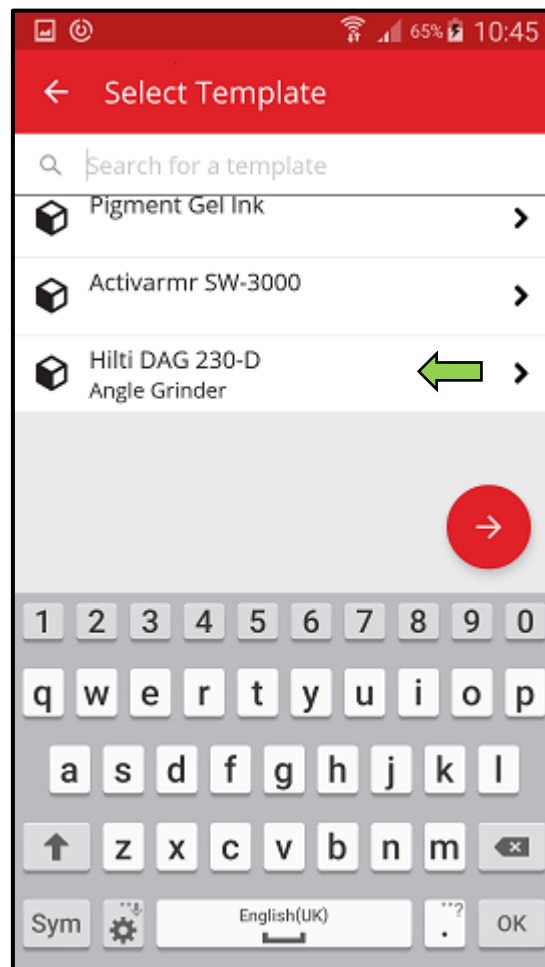


4. At this point, again, you have **two options how to proceed**: (c) by using a pre-defined template to pre-fill data if available or (d) by entering the data manually.

(c) Add a generic asset by using a pre-defined template

Note: In order to add assets by using templates, they must have been previously added to ON!Track; you can only add templates in the ON!Track web application.

- 1) Select the **template that matches** with the asset to be added by scrolling through the list and clicking on the corresponding line.



2) Fill out the **data required**; mandatory fields are marked red.

← Add Asset Details

Images

No Images uploaded

Hilti DAG 230-D

Asset Group

Select an asset group

Storage

Default Location

Select a default location

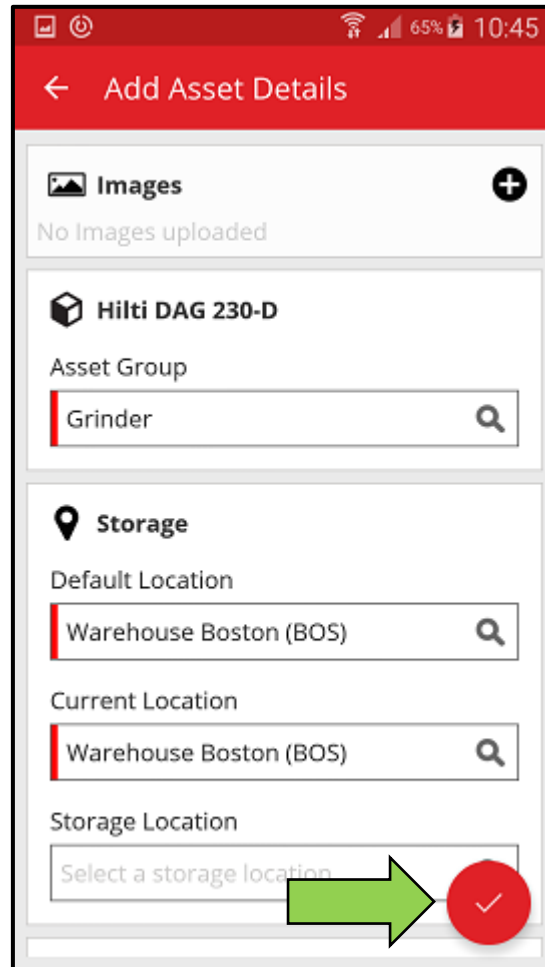
Current Location

Select a current location

Storage Location

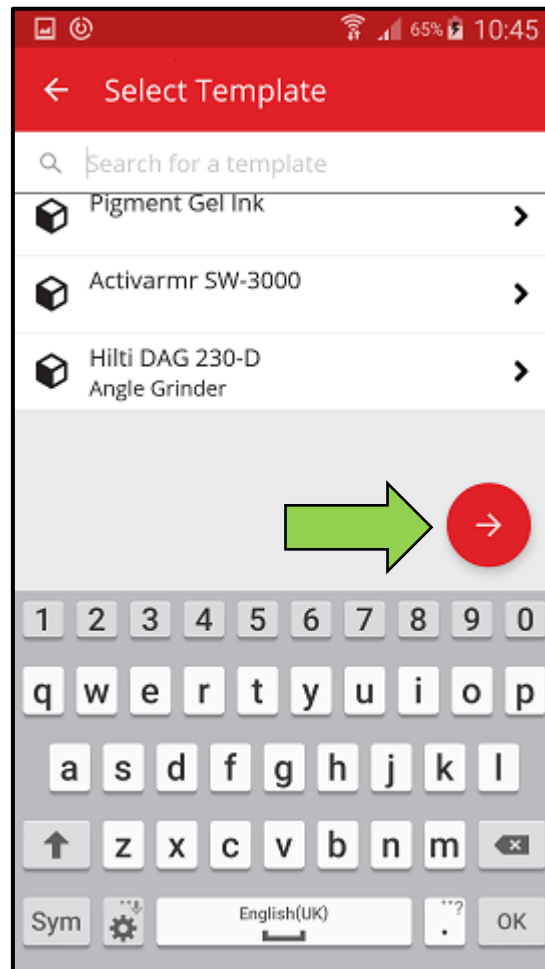
Select a storage location

3) Click on the **red checkmark button** to complete the addition of the new asset.



(d) Add a generic asset without using a template

1) Click on the **red arrow button** to continue.



2) Fill out the **data required**; mandatory fields are marked red.

Add Asset Details

Storage

Default Location
Warehouse Boston (BOS) ← 🔍

Current Location
Warehouse Boston (BOS) ← 🔍

Storage Location
Select a storage location 🔍

Ownership Details

Responsible Person
Sergej Weber ← 🔍

Managed As
Owned ✓

- 3) Click on the **red checkmark button** to complete the addition of the new asset.

Note: Although here, the entry of Manufacturer and Model is not mandatory, a complete data entry is advised.

Storage

Default Location
Warehouse Boston (BOS)

Current Location
Warehouse Boston (BOS)

Storage Location
Select a storage location

Ownership Details

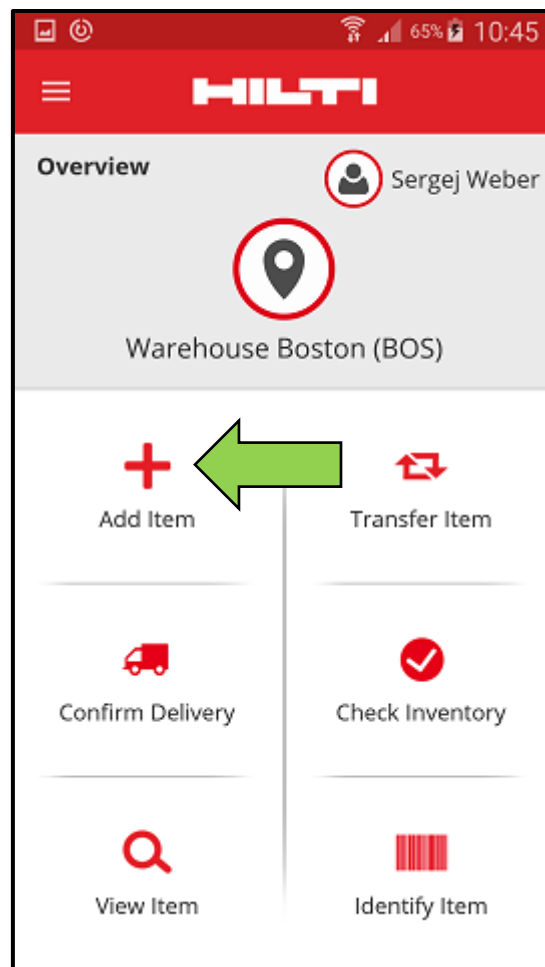
Responsible Person
Sergej Weber

Managed As
Owned

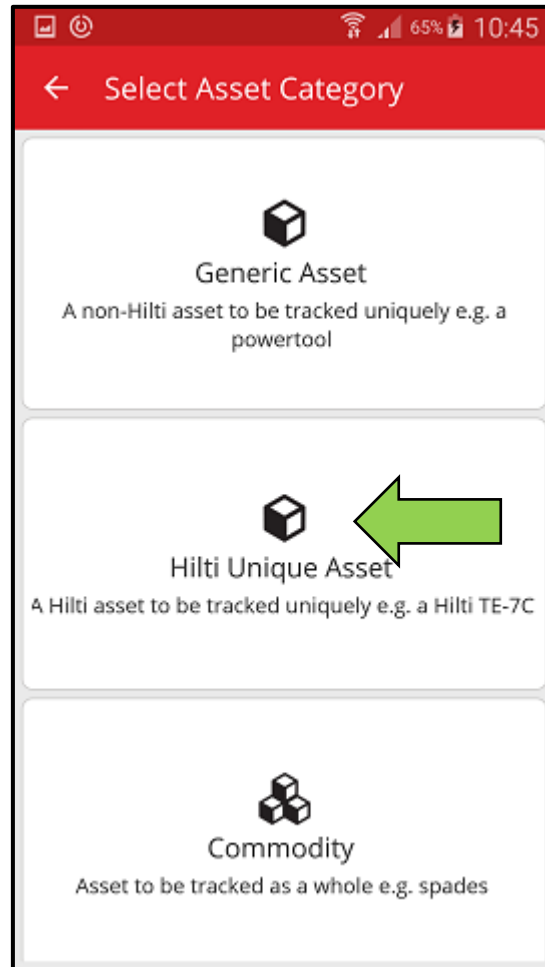
How to add a Hilti unique asset?

Note: In order to be able to add, i.e. register, a Hilti unique asset, the asset to be registered needs to be purchased by the same Hilti client who is the purchaser of the software. The registration of a Hilti unique asset requires less effort than a Generic asset since some of the Hilti unique asset data is pre-populated during the process of adding a Hilti item.

1. Click on **Add Item** on the start screen.



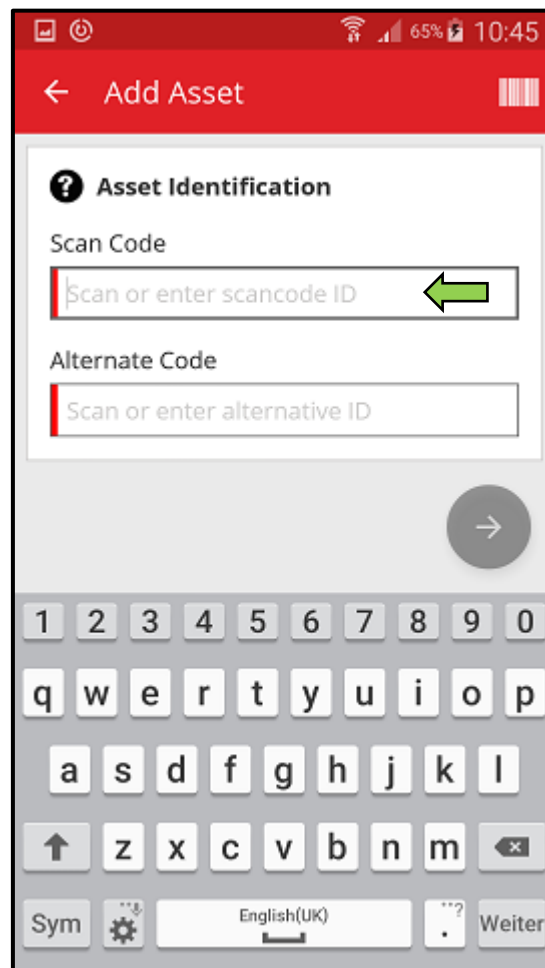
2. Click on **Hilti Unique Asset** to add a respective asset.



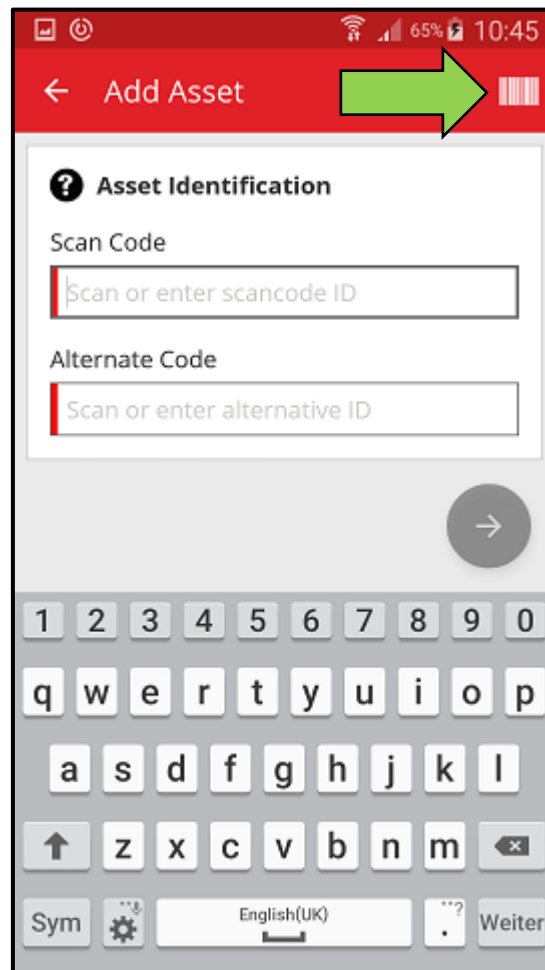
3. Here, you have **two options how to continue**: (a) by using the integrated barcode scanner or (b) by entering the data manually.

(a) Add a Hilti unique asset by using the integrated barcode scanner

- 1) Select the **text field that should be filled** with the scanned data by clicking into the respective text field (i.e. Scan Code, Alternate Code, or Serial Number); a thicker frame indicates a selected field.



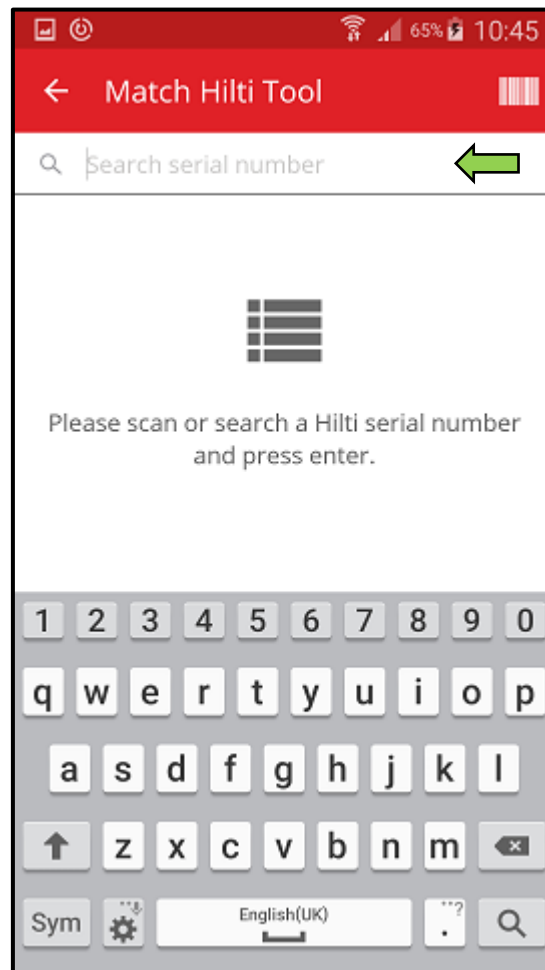
2) Click on the **barcode icon** to pre-fill the selected text field.



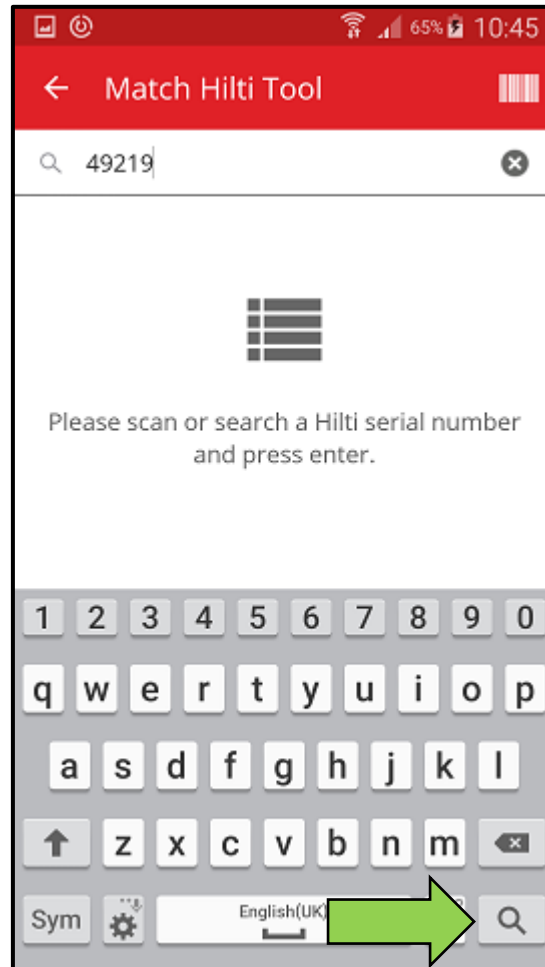
- 3) Capture the **barcode of the respective item** with the camera of your mobile device; as soon as the barcode is in focus, it is scanned and data is pre-filled into the selected text field automatically.



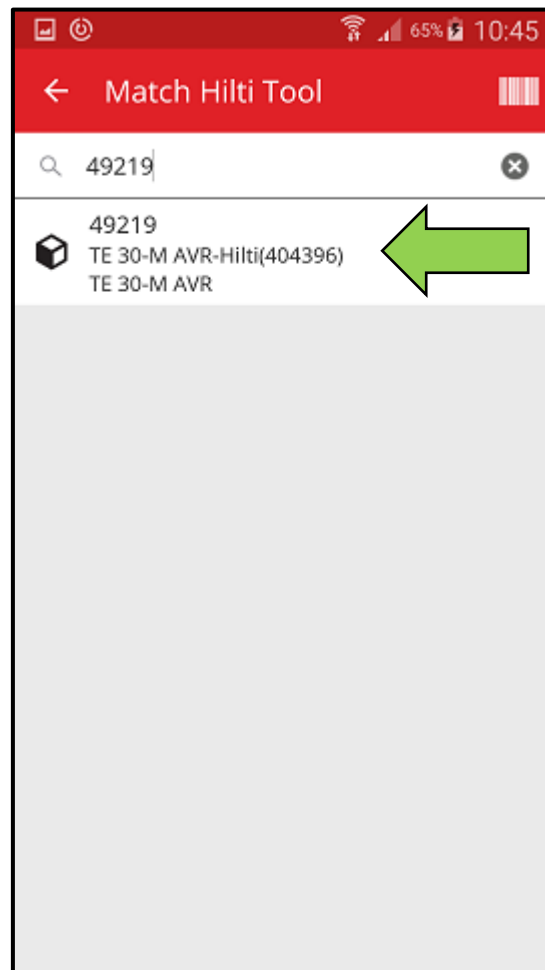
4) Fill out the **serial number** of the asset to be added.



- 5) Click on the **magnifying glass icon** on the keyboard of your mobile device to confirm the entry.



6) Click on the **matching search result** to continue.



7) Fill out the **data required**; mandatory fields are marked red.

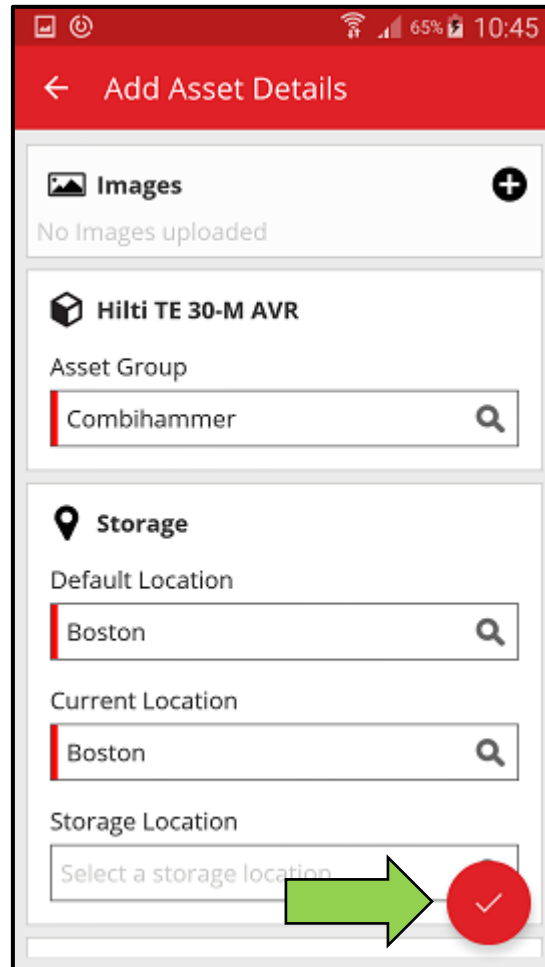
Add Asset Details

Images +
No Images uploaded

Hilti TE 30-M AVR
Asset Group
Select an asset group ← 🔍

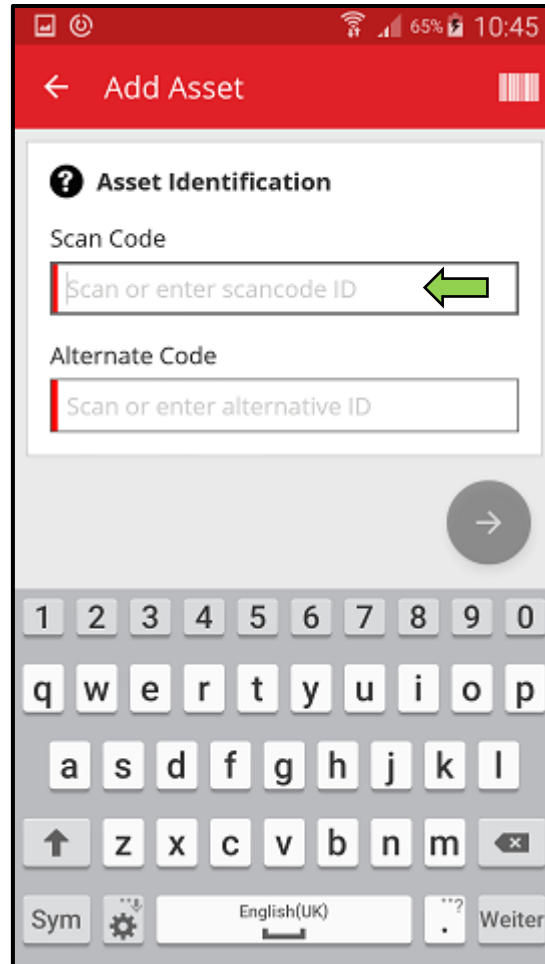
Storage
Default Location
Select a default location ← 🔍
Current Location
Select a current location ← 🔍
Storage Location
Select a storage location 🔍

8) Click on the **red checkmark button** to complete the addition of the new asset.



(b) Add a Hilti unique asset by entering the data manually

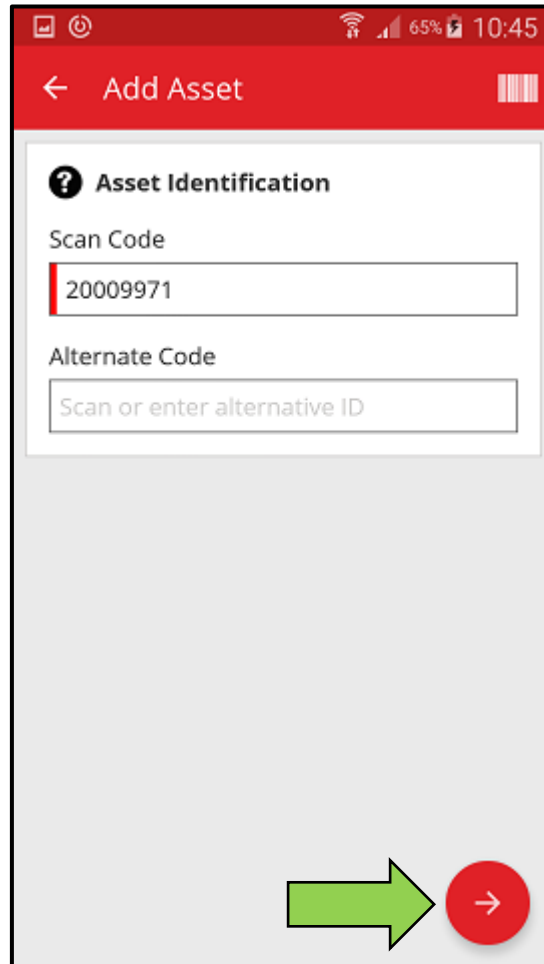
- 1) Fill in the **Scan Code and/or Alternate Code** into the respective text field; mandatory fields are marked red.



The screenshot displays the 'Add Asset' mobile application interface. At the top, there is a red header bar with a back arrow on the left and the text 'Add Asset' in the center. To the right of the header is a barcode icon. Below the header is a section titled 'Asset Identification' with a question mark icon. Under this section, there are two text input fields. The first field is labeled 'Scan Code' and contains the placeholder text 'Scan or enter scancode ID'. This field has a red border and a green arrow pointing left, indicating it is a mandatory field. The second field is labeled 'Alternate Code' and contains the placeholder text 'Scan or enter alternative ID'. This field also has a red border. Below the input fields is a grey button with a right-pointing arrow. At the bottom of the screen, a standard QWERTY keyboard is visible, with the language set to 'English(UK)' and a 'Weiter' button on the right.

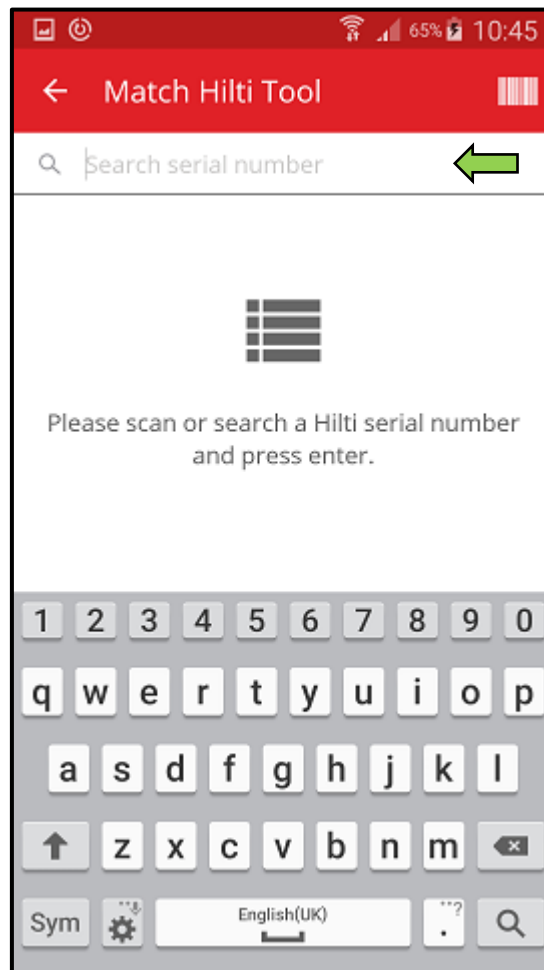
2) Click on the **red arrow button** to continue.

Note: As long as the mandatory fields (marked red) are not filled, the button to continue is grayed-out meaning inactive.

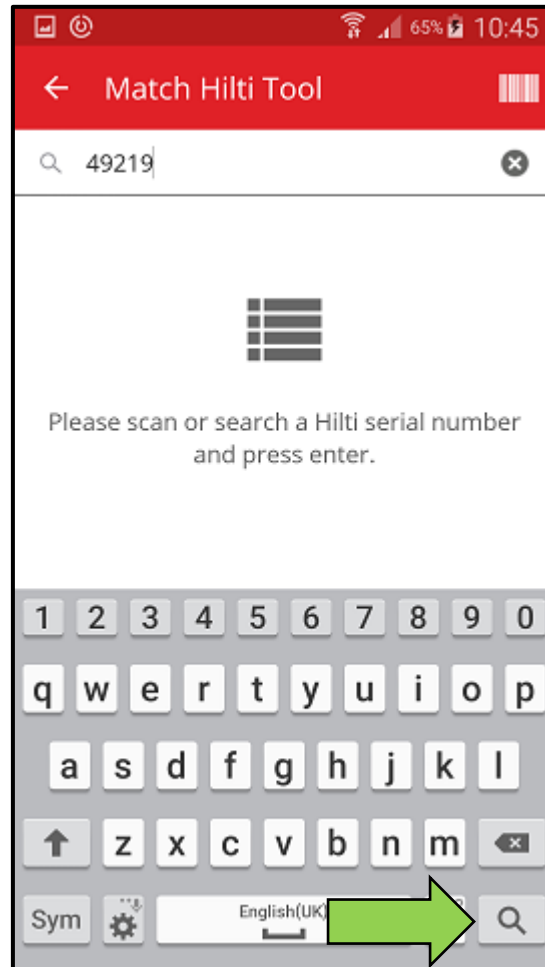


The screenshot displays the 'Add Asset' screen in a mobile application. The top status bar shows a battery icon, signal strength, 65% battery, and the time 10:45. The app's header is red and contains a back arrow, the text 'Add Asset', and a barcode icon. The main content area is white and features a section titled 'Asset Identification' with a question mark icon. This section has two input fields: 'Scan Code' containing the number '20009971' with a red border, and 'Alternate Code' with the placeholder text 'Scan or enter alternative ID'. At the bottom right, there is a red circular button with a white right-pointing arrow. A green arrow points to this button.

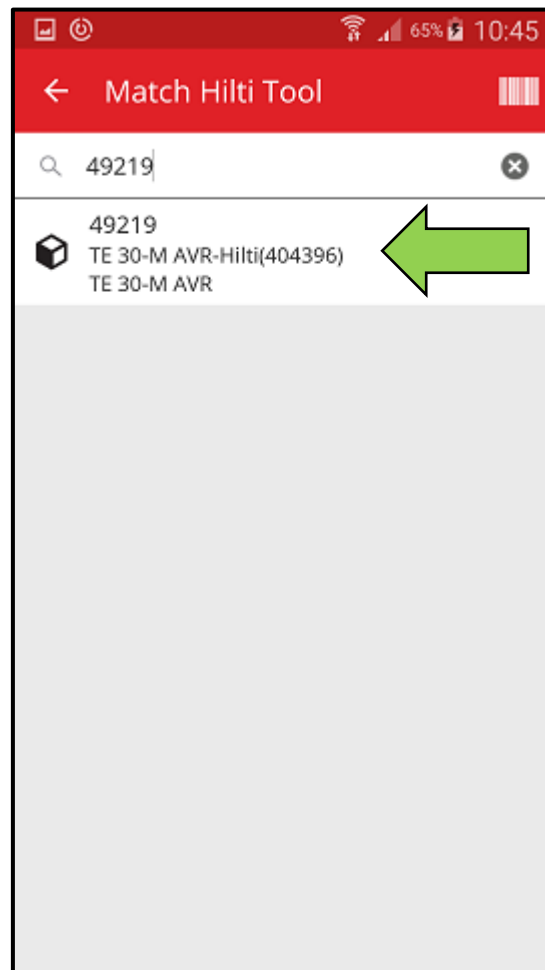
3) Fill out the **serial number** of the asset to be added.



- 4) Click on the **magnifying glass icon** on the keyboard of your mobile device to confirm the entry.



5) Click on the **matching search result** to continue.



6) Fill out the **data required**; mandatory fields are marked red.

← Add Asset Details

Images

No Images uploaded

Hilti TE 30-M AVR

Asset Group

Select an asset group

Storage

Default Location

Select a default location

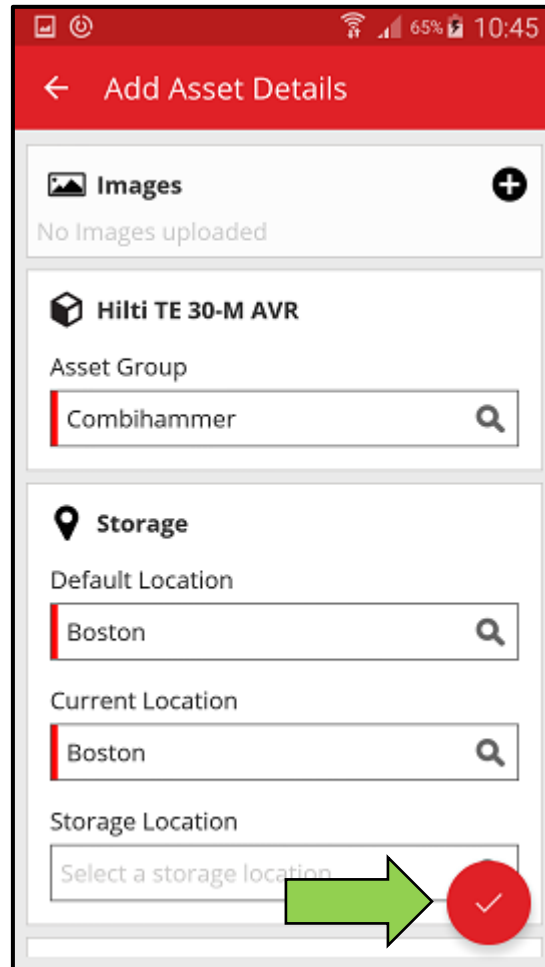
Current Location

Select a current location

Storage Location

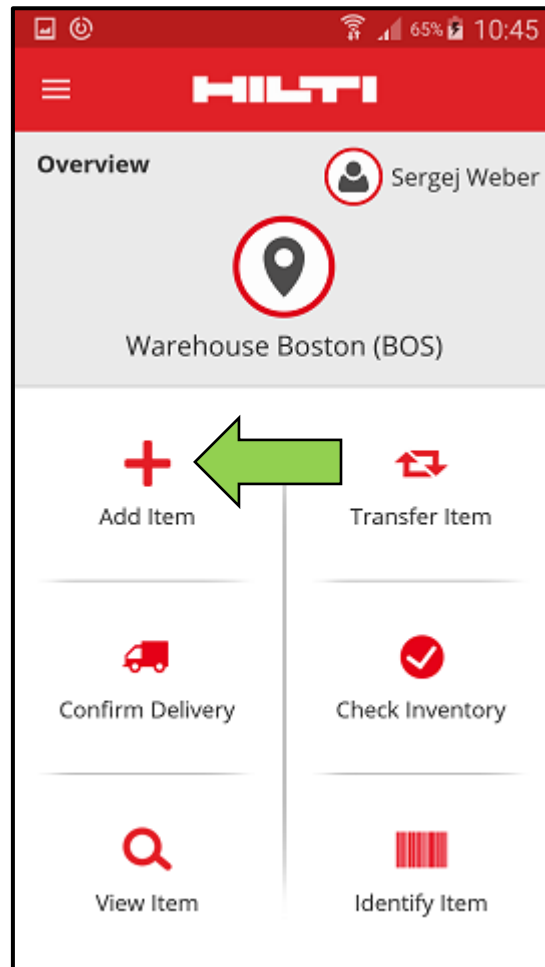
Select a storage location

7) Click on the **red checkmark button** to complete the addition of the new asset.

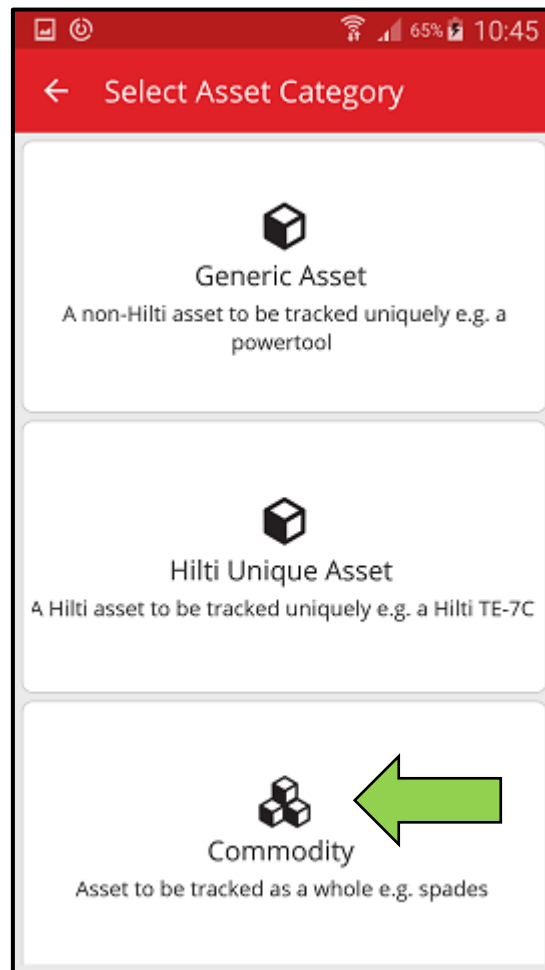


How to add a commodity?

1. Click on **Add Item** on the start screen.



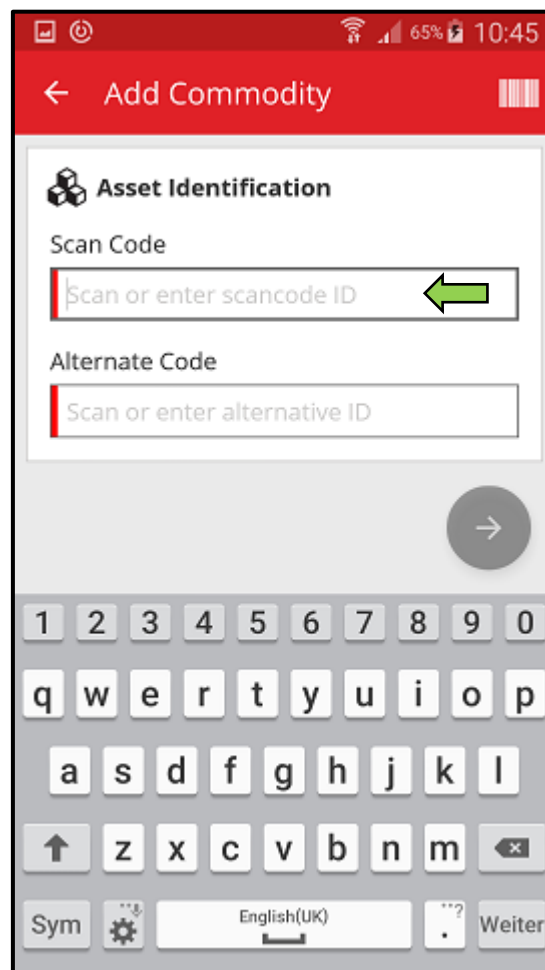
2. Click on **Commodity** to add a respective asset.



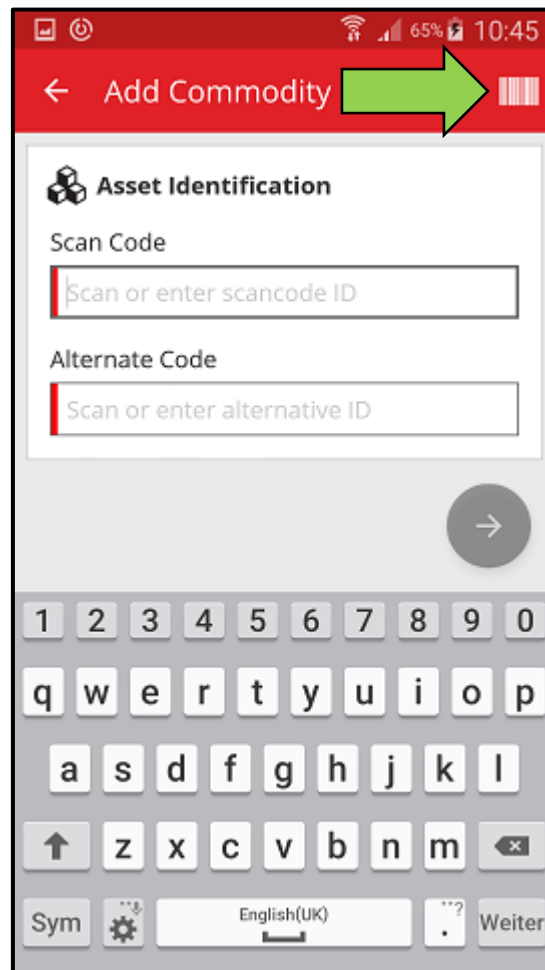
3. Here, you have **two options to continue**: (a) by using the integrated barcode scanner or (b) by entering the data manually.

(a) Add a commodity by using the integrated barcode scanner

- 1) Select the **text field that should be filled** with the scanned data by clicking into the respective text field, i.e. Scan Code or Alternate Code; a thicker frame indicates a selected field.



2) Click on the **barcode icon** to pre-fill the selected text field.

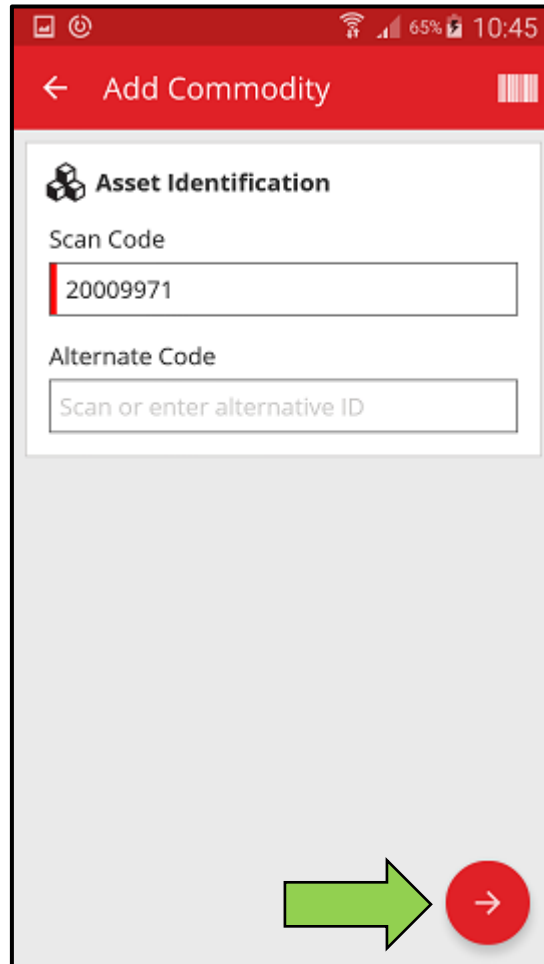


- 3) Capture the **barcode of the respective item** with the camera of your mobile device; as soon as the barcode is in focus, it is scanned and data is pre-filled into the selected text field automatically.



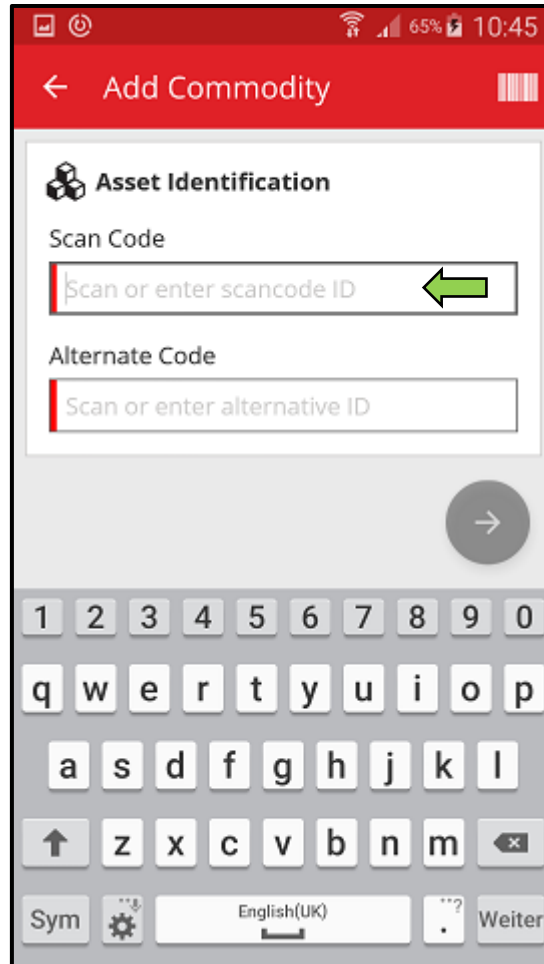
4) Click on the **red arrow button** to continue.

Note: As long as the mandatory fields (marked red) are not filled, the button to continue is grayed-out meaning inactive.



(b) Add a commodity by entering the data manually

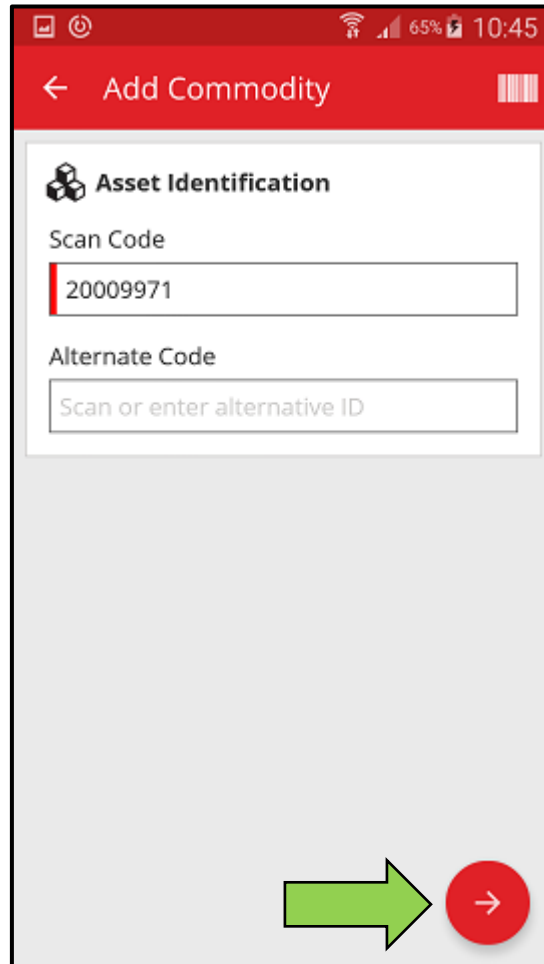
- 1) Fill in the **Scan Code and/or Alternate Code** into the respective text field; mandatory fields are marked red.



The screenshot displays the 'Add Commodity' screen in a mobile application. At the top, there is a red navigation bar with a back arrow on the left and the text 'Add Commodity' in the center. To the right of the text is a barcode icon. Below the navigation bar is a white card titled 'Asset Identification' with a cube icon. Under this title, there are two text input fields. The first field is labeled 'Scan Code' and contains the placeholder text 'Scan or enter scancode ID'. This field has a red border and a green arrow pointing to the left, indicating it is a mandatory field. The second field is labeled 'Alternate Code' and contains the placeholder text 'Scan or enter alternative ID'. This field also has a red border. Below the input fields is a grey button with a right-pointing arrow. At the bottom of the screen, a standard QWERTY keyboard is visible, with the language set to 'English(UK)' and a 'Weiter' button on the right.

2) Click on the **red arrow button** to continue.

Note: As long as the mandatory fields (marked red) are not filled, the button to continue is grayed-out meaning inactive.



The screenshot shows a mobile application interface for adding a commodity. At the top, there is a red header bar with a back arrow, the text "Add Commodity", and a barcode icon. Below the header is a white box titled "Asset Identification" with a cube icon. Inside this box, there are two input fields: "Scan Code" and "Alternate Code". The "Scan Code" field is highlighted with a red border and contains the text "20009971". The "Alternate Code" field is grayed out and contains the placeholder text "Scan or enter alternative ID". At the bottom right of the screen, there is a red circular button with a white right-pointing arrow. A green arrow points to this button, indicating it is the target for the next step.

(c) Fill out the **data required**; mandatory fields are marked red.

The screenshot shows a mobile application interface for adding commodity details. The top bar is red with a white back arrow and the text "Add Commodity Details". Below this, there are several sections:

- Images:** A section with a camera icon and a plus sign, containing the text "No Images uploaded".
- Commodity Details:** A section with a cube icon and the title "Commodity Details". It contains three input fields:
 - Manufacturer:** A search field with the placeholder text "Select manufacturer" and a magnifying glass icon.
 - Model:** A text input field with the placeholder text "Enter model" and a pencil icon.
 - Description:** A text input field with the placeholder text "Enter description" and a pencil icon.
- Asset Group:** A search field with the placeholder text "Select an asset group", a magnifying glass icon, and a green arrow pointing to the field. The field has a red border, indicating it is a mandatory field.

At the bottom of the form, there is a "Storage" section with a radio button and a checkmark icon in a grey circle.

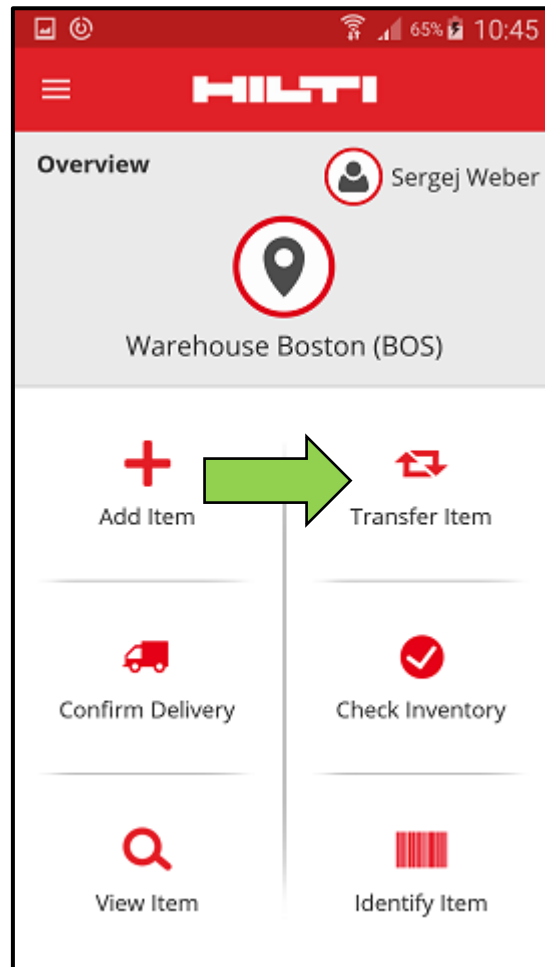
(d) Click on the **red checkmark button** to complete the addition of the new commodity.

The screenshot shows a mobile application interface for adding commodity details. The title bar is red and contains a back arrow and the text "Add Commodity Details". The status bar at the top shows a battery icon, signal strength, 65% battery, and the time 10:45. The form consists of several sections:

- Default Location:** A search field containing "Warehouse Boston (BOS)" with a magnifying glass icon.
- Current Location:** A search field containing "Warehouse Boston (BOS)" with a magnifying glass icon.
- Storage Location:** A search field with the placeholder text "Select a storage location" and a magnifying glass icon.
- Quantity:** A text input field containing the number "58".
- Ownership Details:** A section header with a person icon. It contains:
 - Responsible Person:** A search field containing "Sergej Weber" with a magnifying glass icon.
 - Managed As:** A dropdown menu with "Owned" selected. To the right of the dropdown is a green arrow pointing right and a red circular button with a white checkmark.

How to add an asset to transfer list?

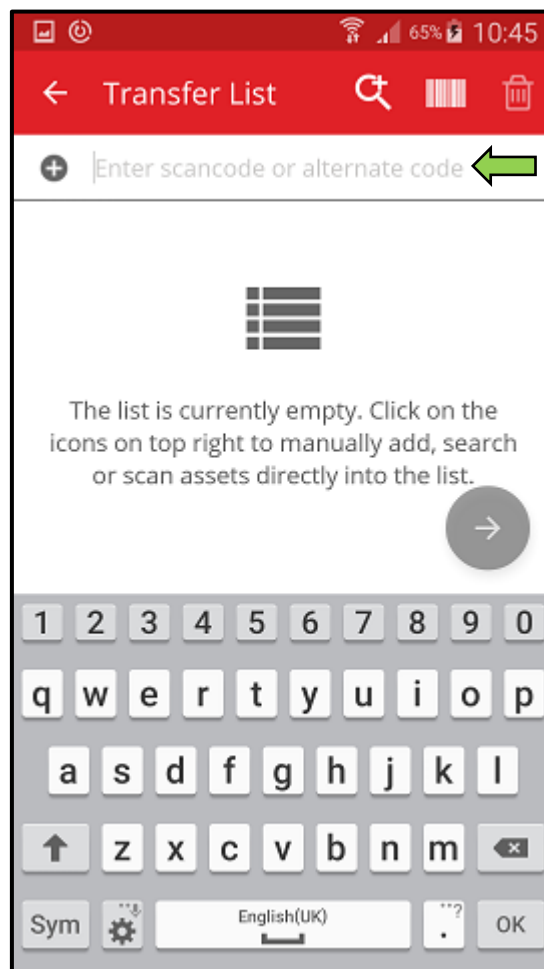
1. Click on **Transfer Item** on the start screen.



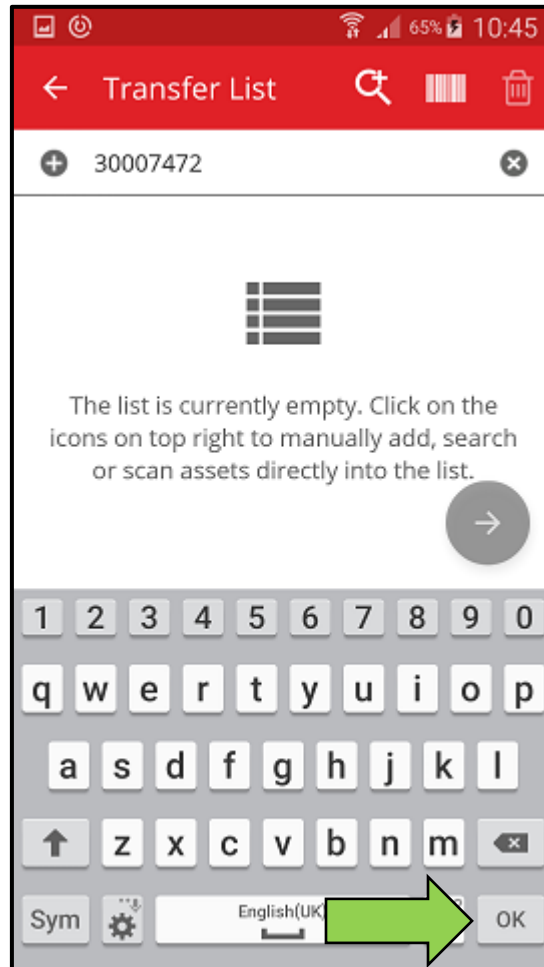
2. Here, you have **three options how to add an asset to transfer list**: (a) by entering the scan or alternate code (b) by using the search function, or (c) by using the integrated barcode scanner.

(a) Add an asset to transfer list by entering its Scan or Alternate Code

- 1) Fill in the **Scan and/or Alternate Code** of the asset to be transferred into the text field.



2) Click **OK** on the keyboard of your mobile device to confirm the entry.

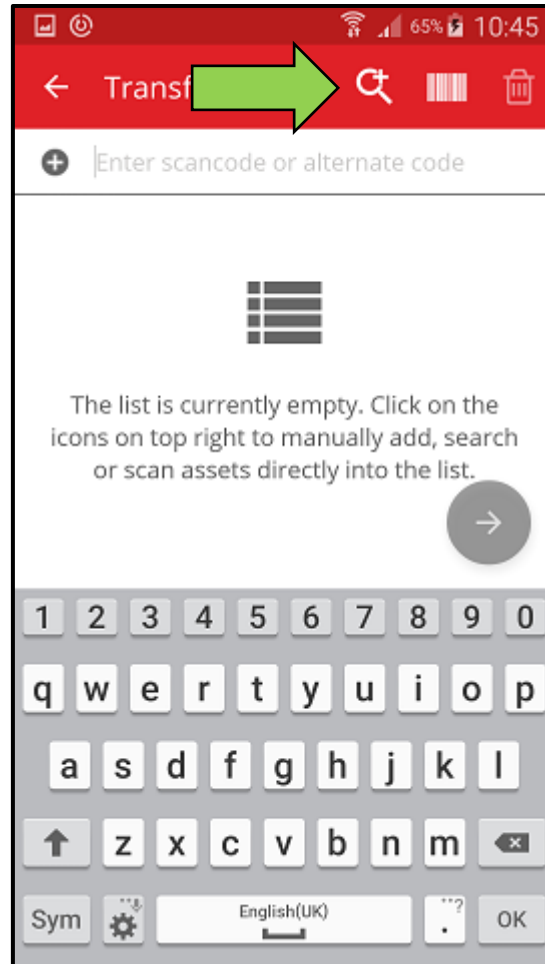


3) Click on the **red arrow button** to continue.

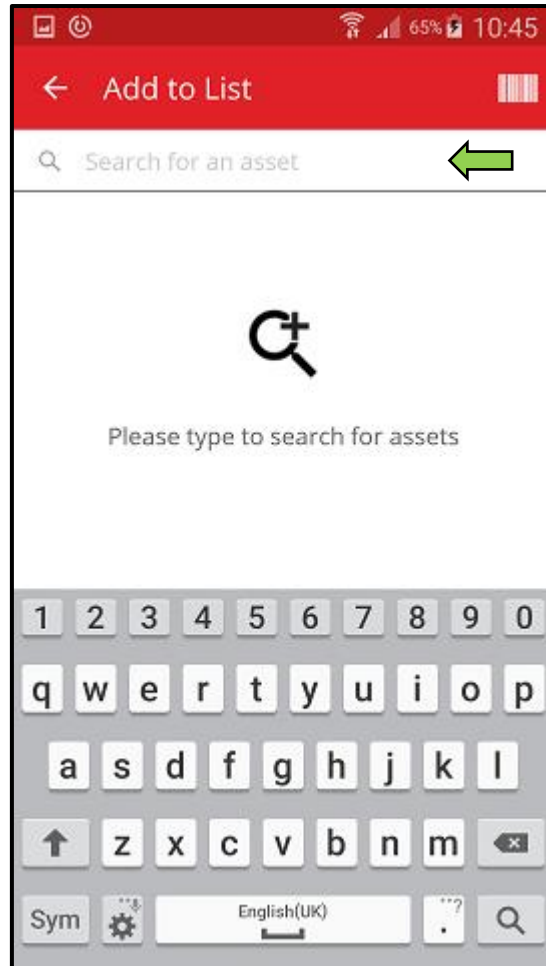


(b) Add an asset to transfer list by using the search function

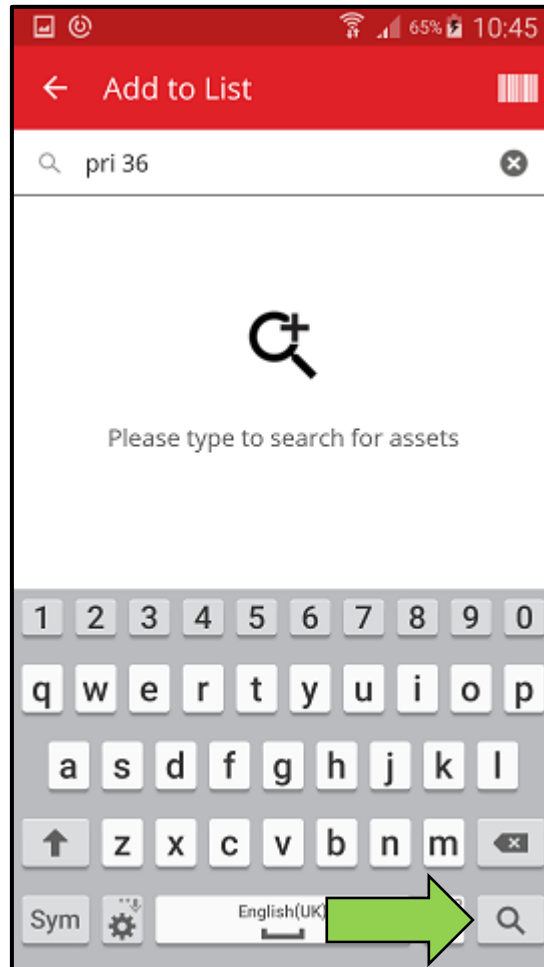
- 1) Click on the **magnifying glass icon** to search for the asset to be transferred.



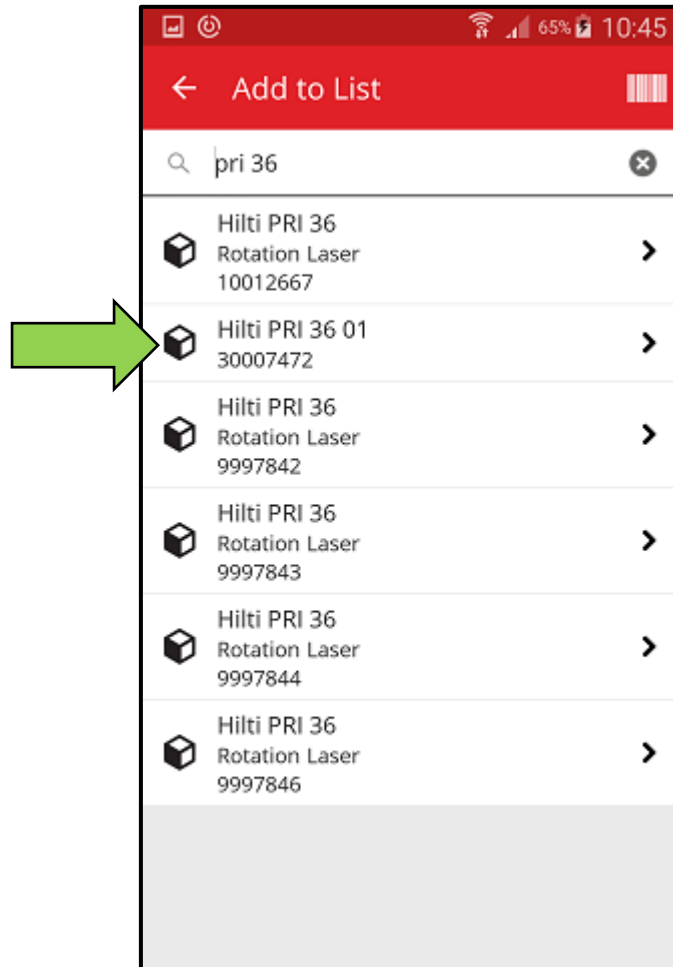
- 2) Fill in any **information of the asset** to be transferred into the text field, e.g. friendly name, scan code, or alternate code.



- 3) Click on **the magnifying glass icon** on the keyboard of your mobile device to confirm the entry.

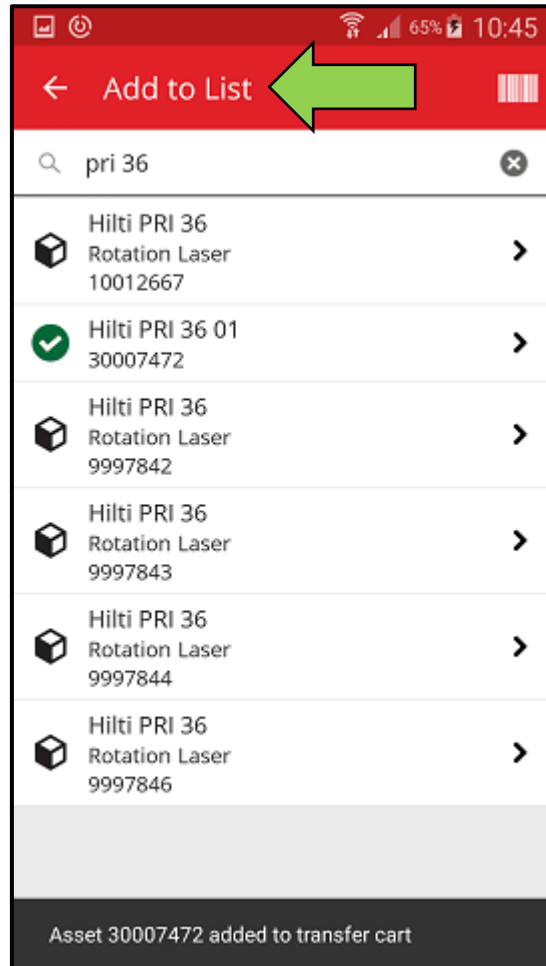


4) Select the **asset to be transferred** by clicking on the respective box icon.

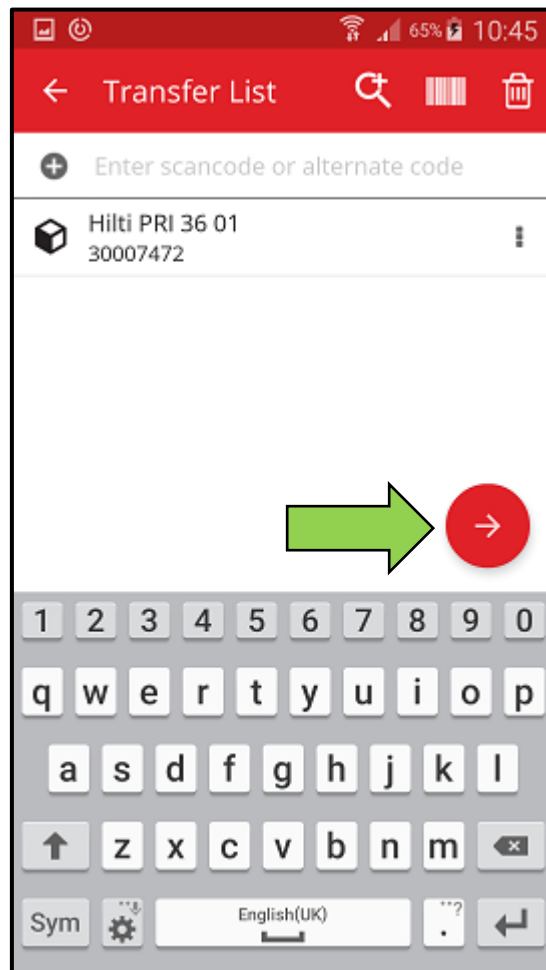


5) Click on **Add to List** to get back to the Transfer List.

Tip: Select more than one tagged asset to bulk-process items to be transferred.

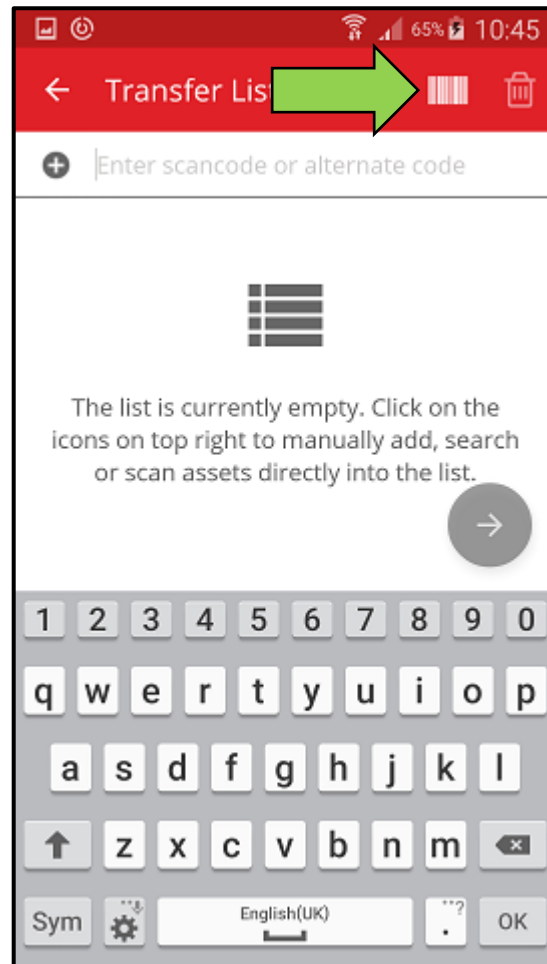


6) Click on the **red arrow button** to continue.



(c) Add an asset to transfer list by using the integrated barcode scanner

- 1) Click on the **barcode icon** to identify the asset to be transferred.



- 2) Capture the **barcode of the respective item** with the camera of your mobile device; as soon as the barcode is in focus, it is scanned and the count is incremented.

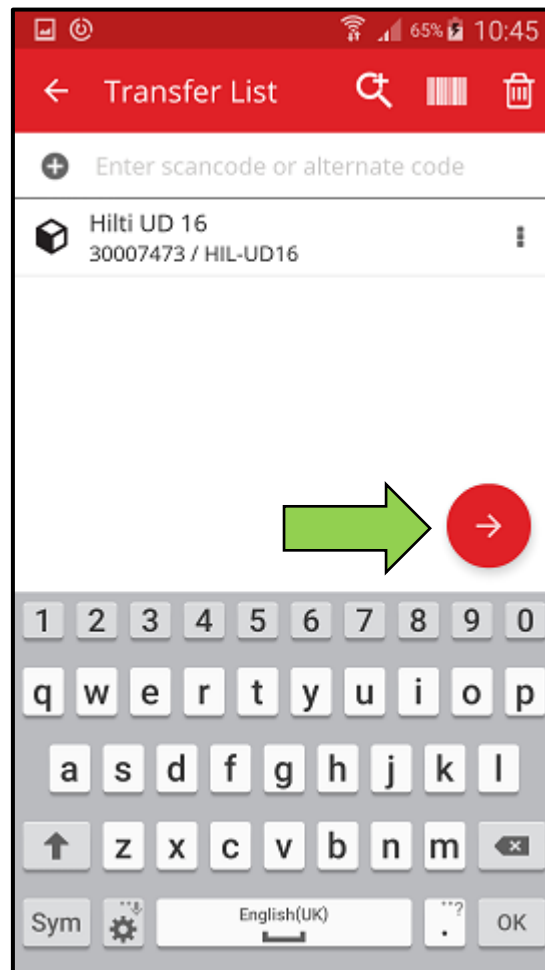
Tip: Scan more than one tagged asset to bulk-process items to be transferred.



3) Click on **Done** to finish the scanning.



4) Click on the **red arrow button** to continue.



3. Fill out the **data required**; mandatory fields are marked red.

Transfer Details

Storage

Destination

Select Destination Location ← 🔍

Ownership Details

To Responsible Person

Select Responsible Person ← 🔍

Management

Return Date

📅

Transfer Notes

Notes

Enter Notes ✓

4. Click on the **red checkmark button** to transfer the respective asset.

Transfer Details

Storage
Destination
Warehouse Boston (BOS)

Ownership Details
To Responsible Person
Sergej Weber

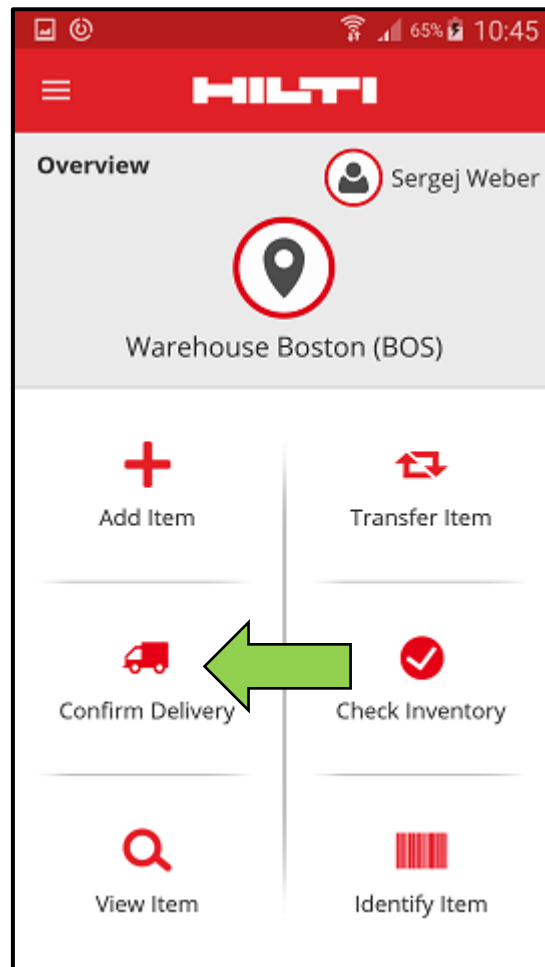
Management
Return Date

Transfer Notes
Notes
Enter Notes

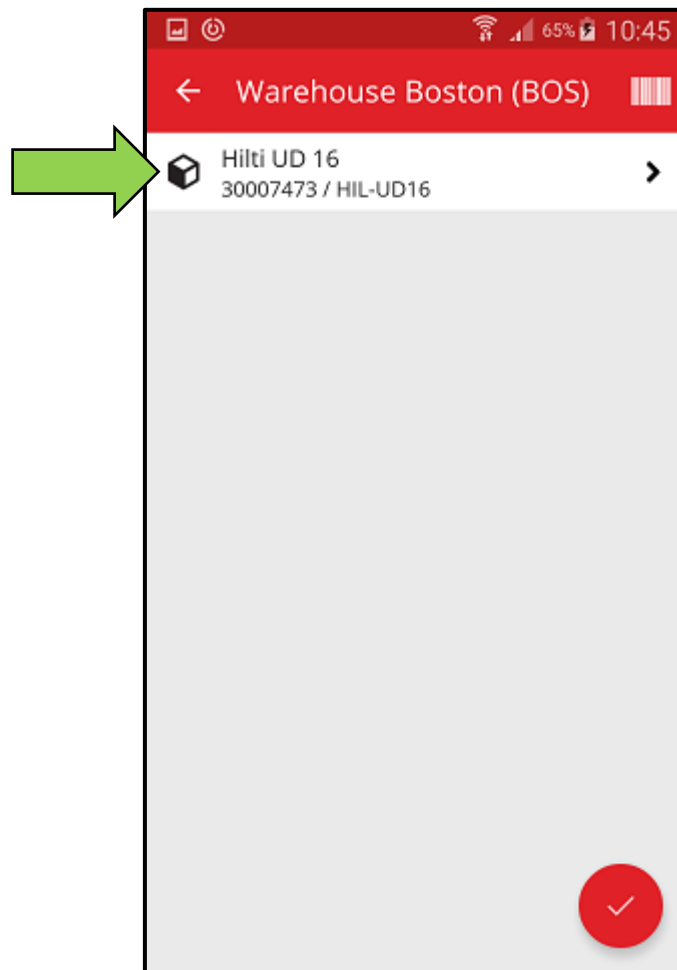
How to confirm a delivered asset?

Note: In order to be able to confirm delivered assets, this functionality has to be activated by your ON!Track Admin user.

1. Click on **Confirm Delivery** on the start screen.



2. Confirm the **delivery of an asset** by clicking on the respective box icon.

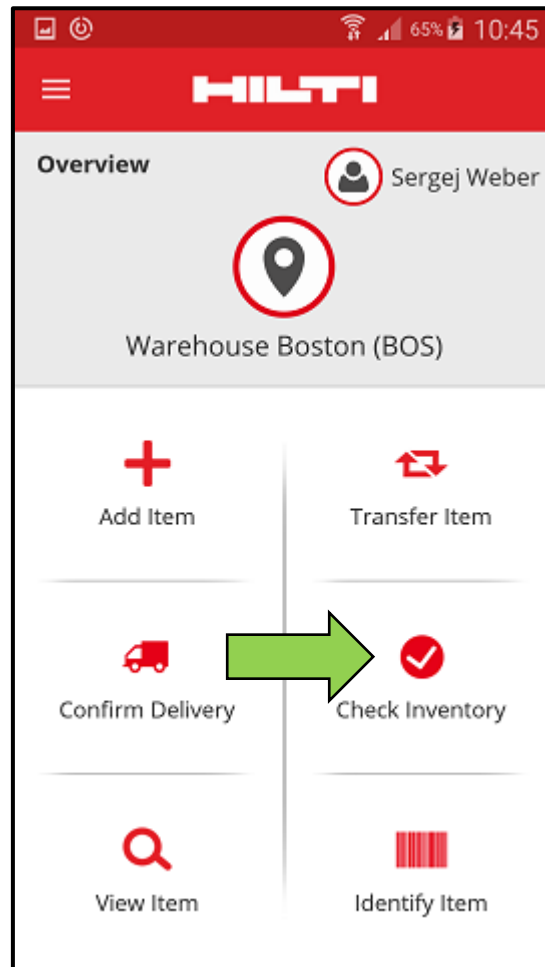


3. Click on the **red checkmark button** to return to the start screen.

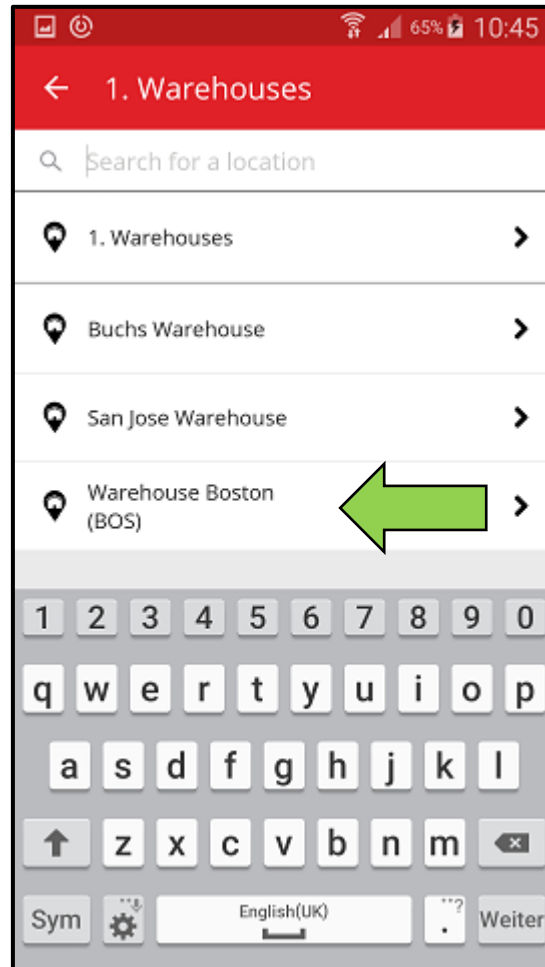


How to perform an inventory check?

1. Click on **Check Inventory** on the start screen.

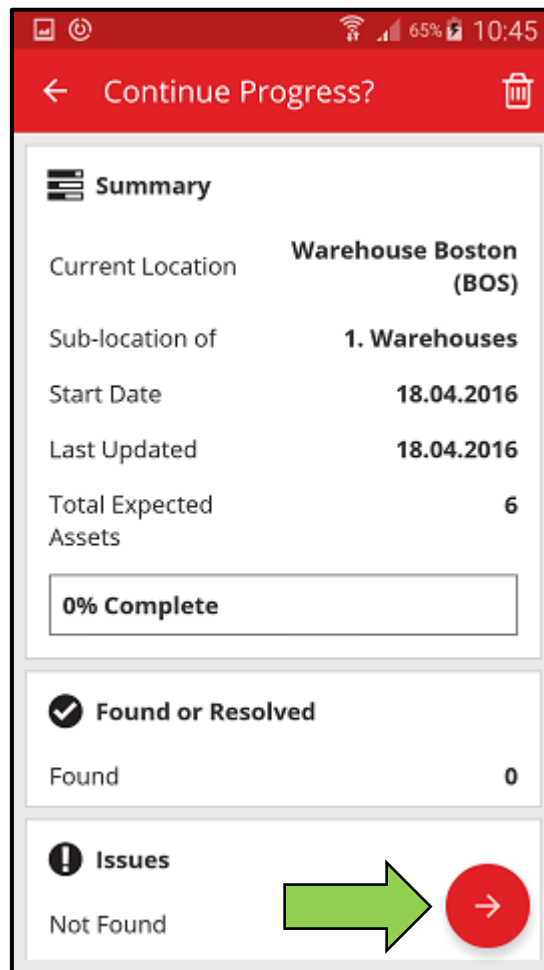


2. Click on the **location** where the inventory check has to be performed.



3. Before clicking on the **red arrow button** to continue, see your current inventory check status in the summary; the percentage bar indicates the degree of completion of your inventory check.

Note: In order to start a new inventory check, please click on the trash bin icon.

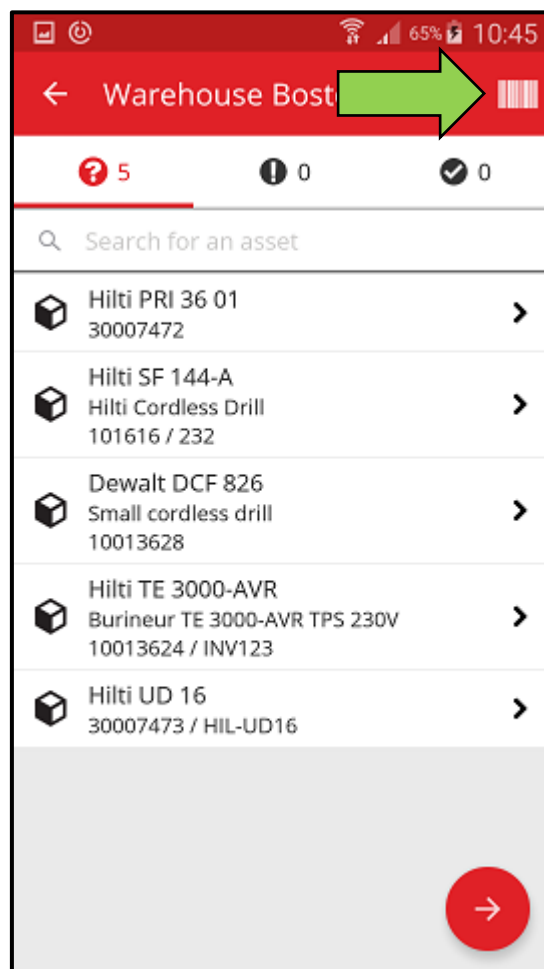


4. Here, you have **three options how to continue**: (a) by using the integrated barcode scanner, (b) by using the search function, or (c) by looking through the asset list and comparing it with the stock in the location manually.

Note: The question-mark tab shows all assets to be checked, the exclamation-mark tab shows assets actually assigned to another location, and the check-mark tab shows assets located in the location intended.

(a) Inventory check by using the integrated barcode scanner

- 1) Click on the **barcode icon**.



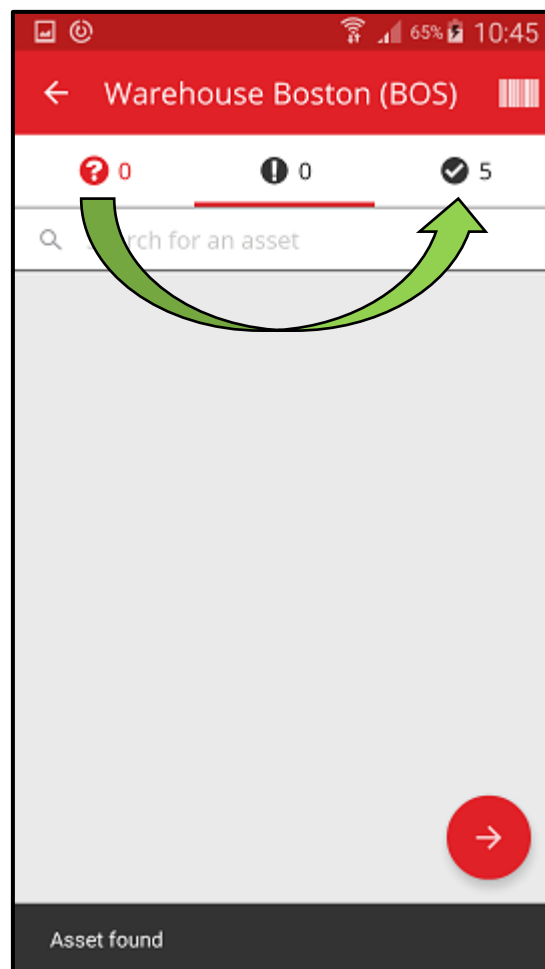
- 2) Capture the **barcode of the respective item** with the camera of your mobile device; as soon as the barcode is in focus, the item is scanned and compared automatically with the stock in the system.



3) Repeat **scanning** until all items in your inventory are captured.

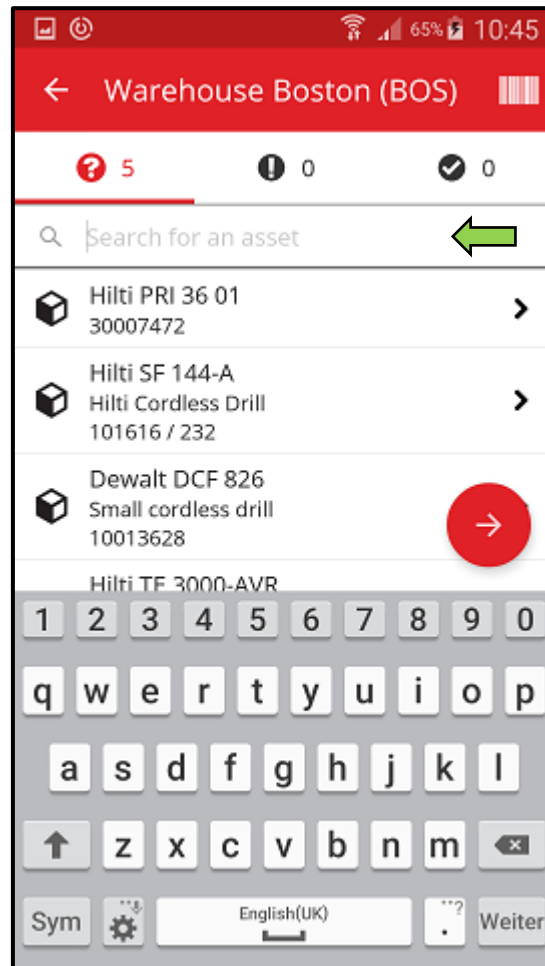
Note: Your system is consistent if the item list is empty and there are no entries in the exclamation-mark tab after you scanned all your items.

If a scanned item is actually assigned to another location, it is listed in the exclamation-mark tab; if the scanned item is located in the location intended, it is listed in the check-mark tab.

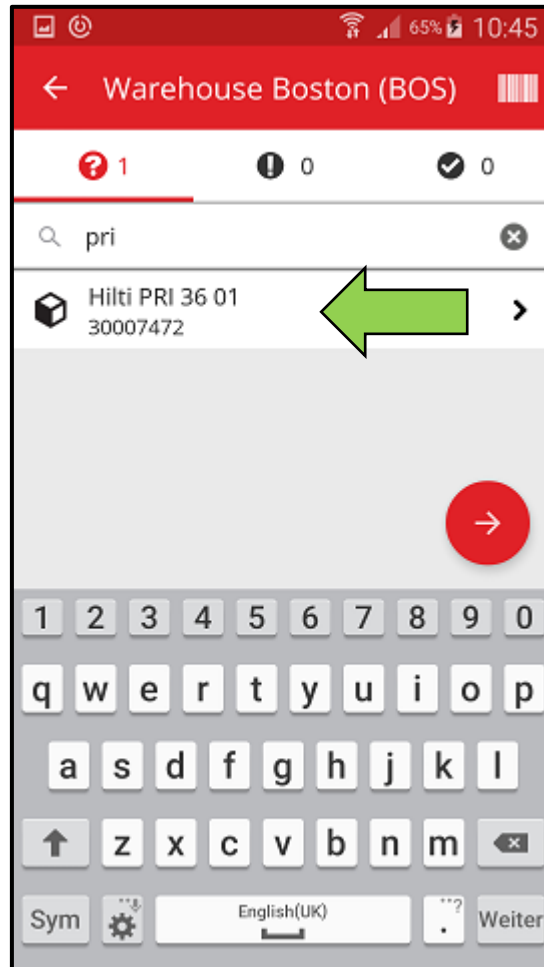


(b) Inventory check by using the search function

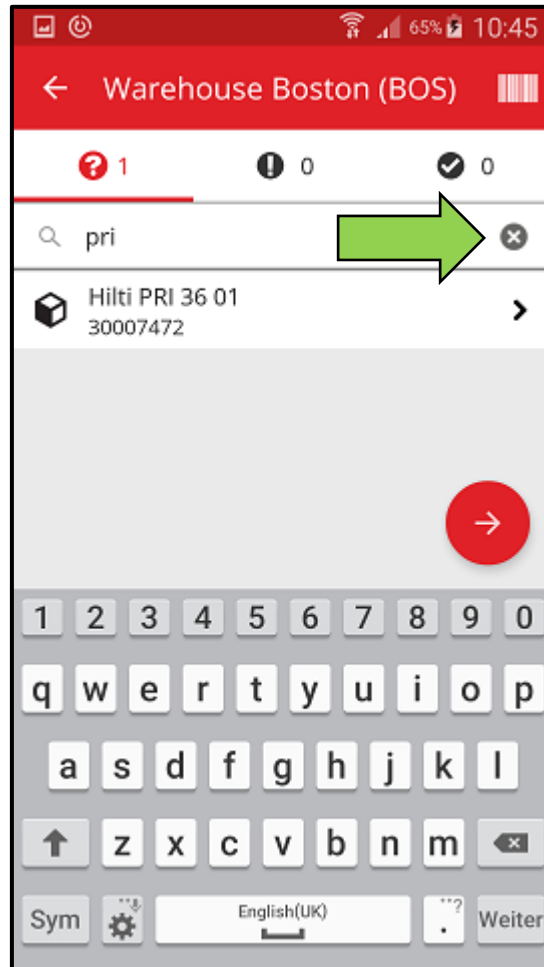
- 1) Fill in any **information of the asset to be searched** into the text field, e.g. friendly name, scan code, or alternate code.



2) Click on the **asset** to confirm that it is in your local inventory.



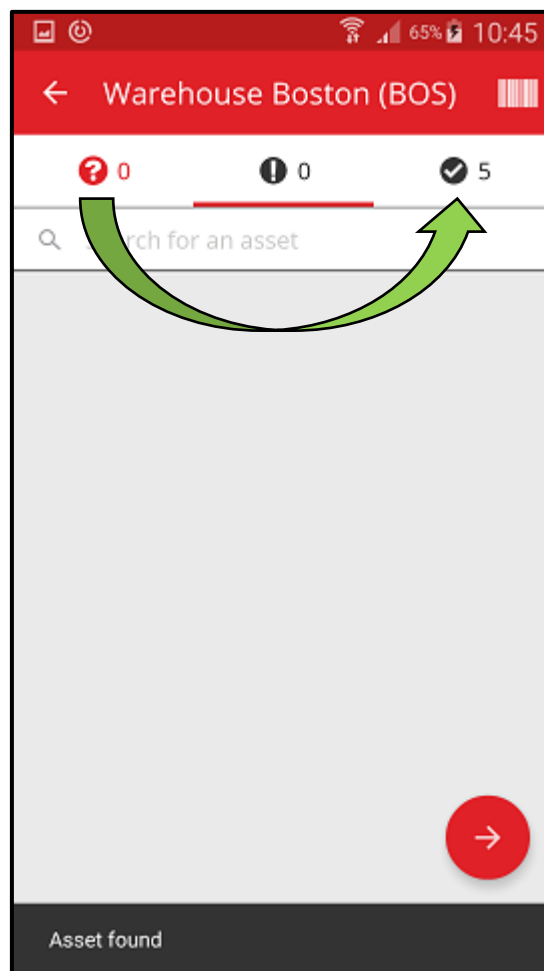
- 3) Click on the **x icon** to clear the search request and to return to the item list view.



- 4) Repeat **searching and confirming items** in your inventory until all of them are captured.

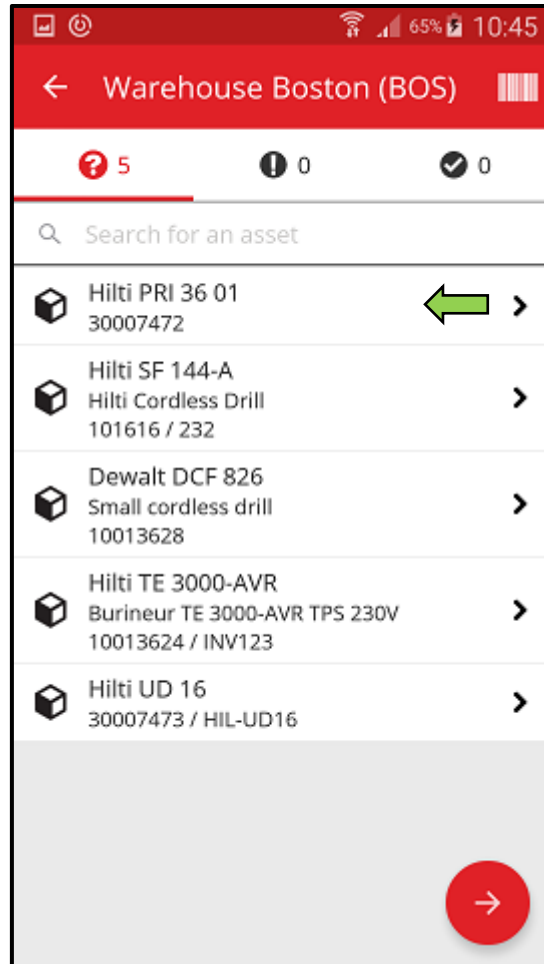
Note: Your system is consistent if the item list is empty and there are no entries in the exclamation-mark tab after you captured all your items.

If a captured item is actually assigned to another location, it is listed in the exclamation-mark tab; if the scanned item is located in the location intended, it is listed in the check-mark tab.



(c) Inventory check by looking through the asset list manually.

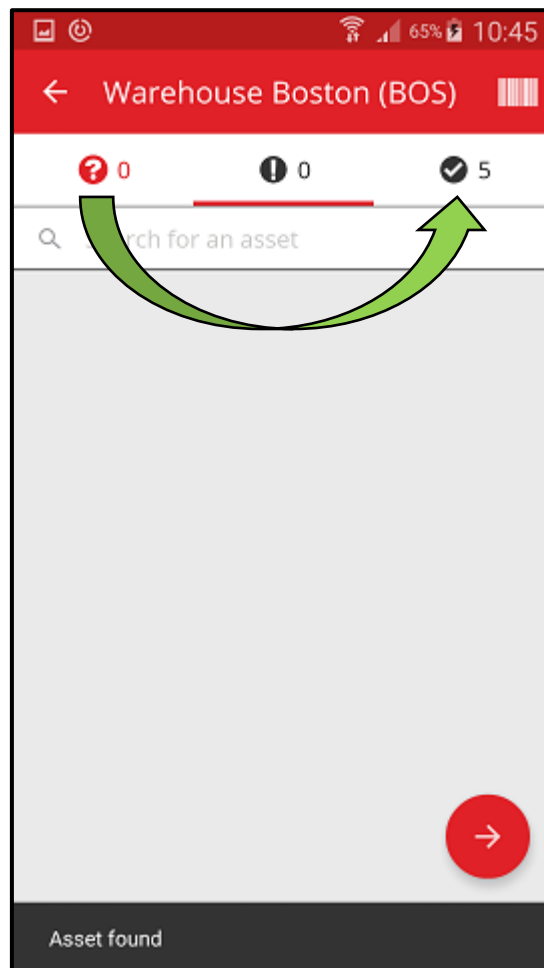
- 1) Click on an **asset** to confirm that it is in your local inventory.



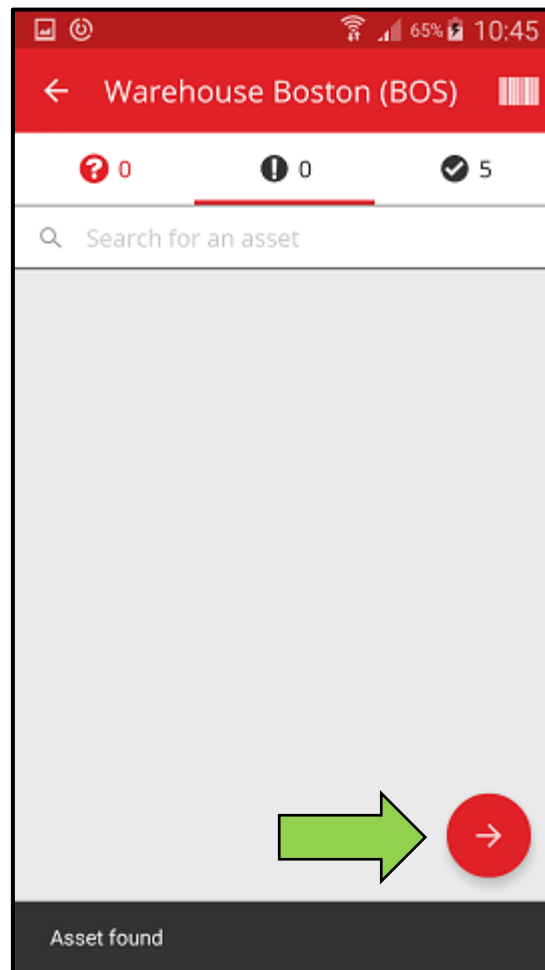
2) Repeat **confirming items** in your inventory until the item list is empty.

Note: Following this approach, your system is consistent if there are no additional items to confirm in your inventory and the item list is empty.

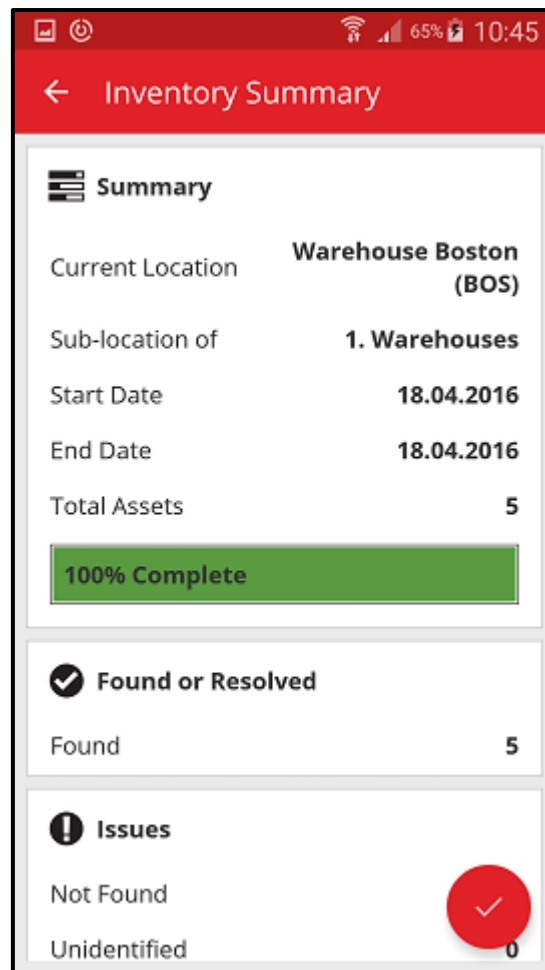
If the item list is empty but there are still items to be confirmed, please use the integrated barcode scanner to capture the items.



5. Click on the **red arrow button** to continue.

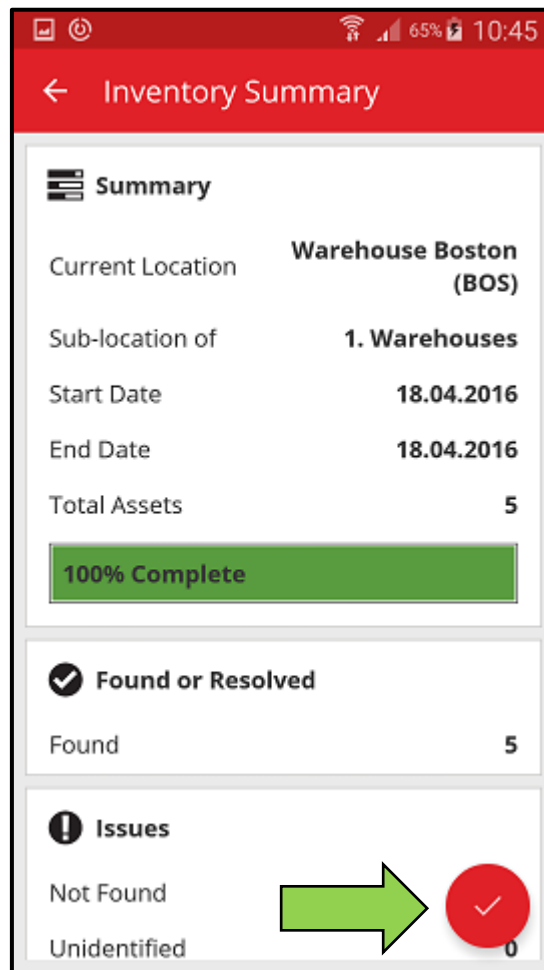


6. See your **current inventory check status** in the summary; the 100% indicates that the inventory check has been fully performed.



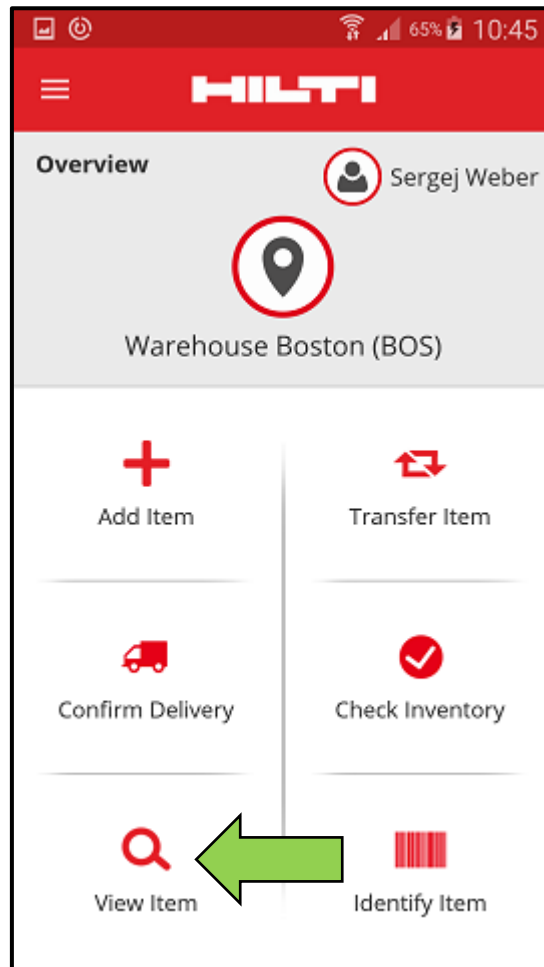
7. Click on the **red checkmark button** to complete the inventory check.

Note: If the functionality is activated in the ON!Track web application, you will get a summary of the inventory check by mail.



How to view an item?

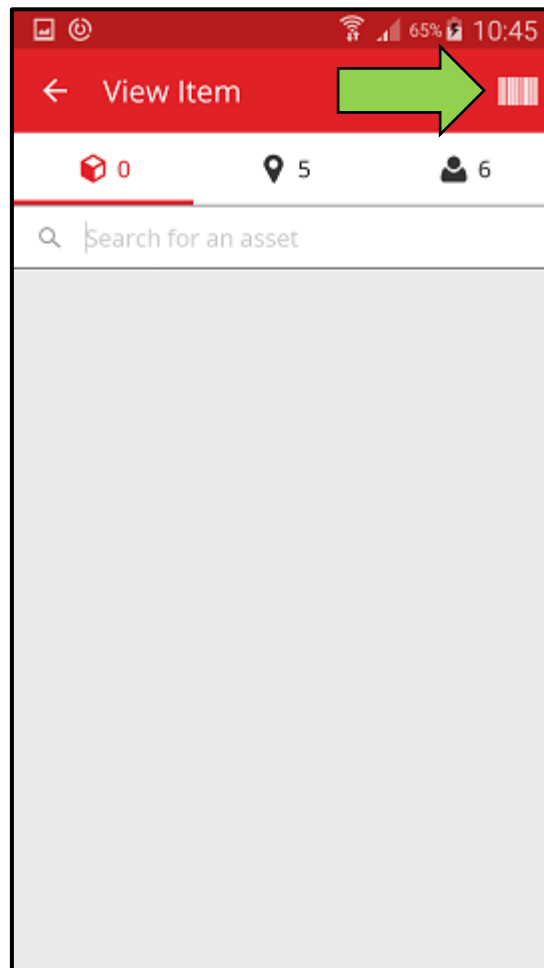
1. Click on **Identify Item** on the start screen.



2. Here, you have **three options how to continue**: (a) by using the integrated barcode scanner, (b) by using the search function, or (c) by looking through the asset list on the respective item tabs

(a) View item by using the integrated barcode scanner

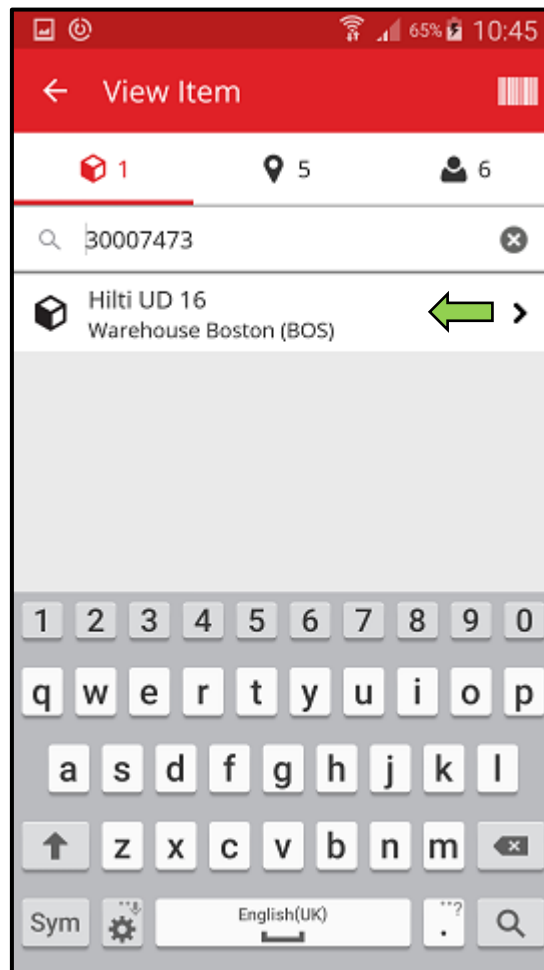
- 1) Click on the **barcode icon**.



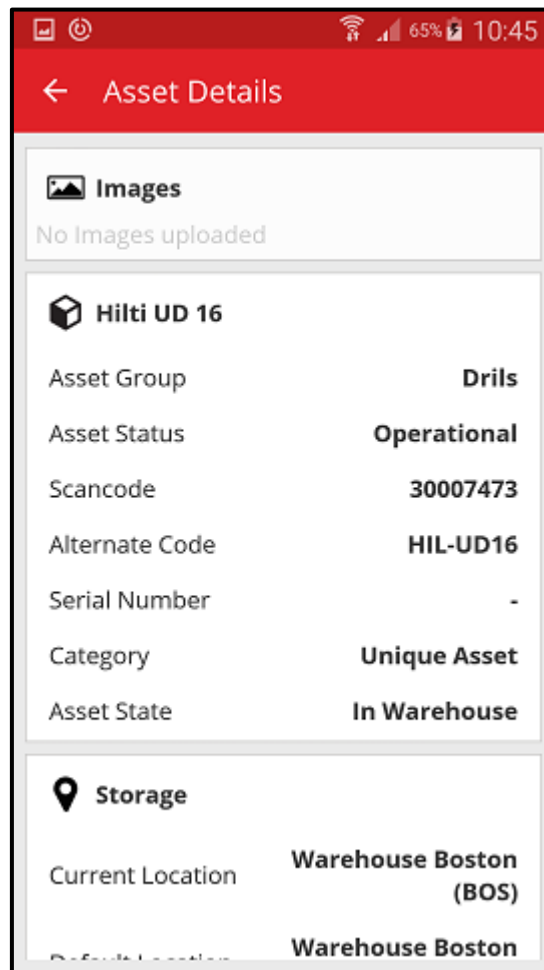
- 2) Capture the **barcode of the respective item** with the camera of your mobile device; as soon as the barcode is in focus, it is scanned and the item list is displayed.



3) Click on the **item** to see the respective details.

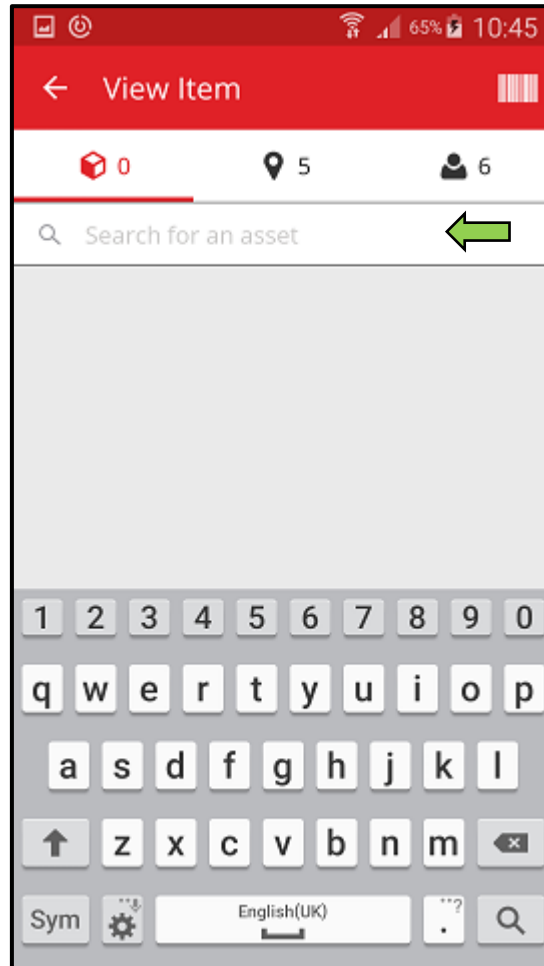


4) View the **asset information** on the Asset Details screen.

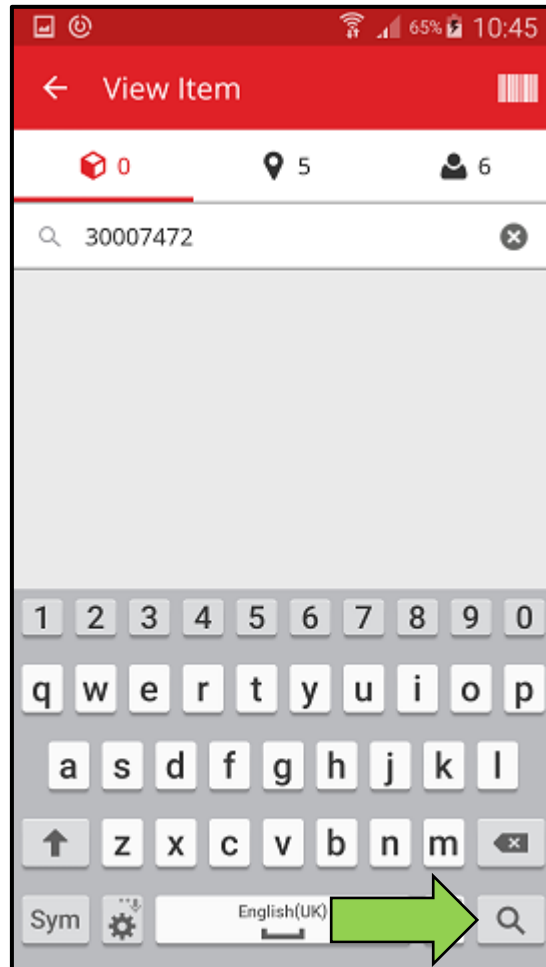


(b) View item by using the search function

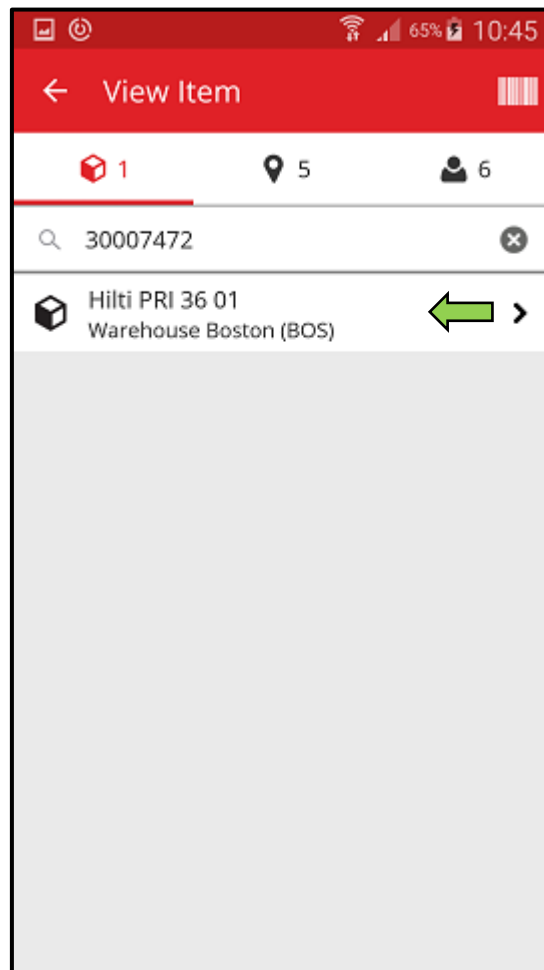
- 1) Fill in **any information of the asset** to be viewed into the text field, e.g. friendly name, scan code, or alternate code.



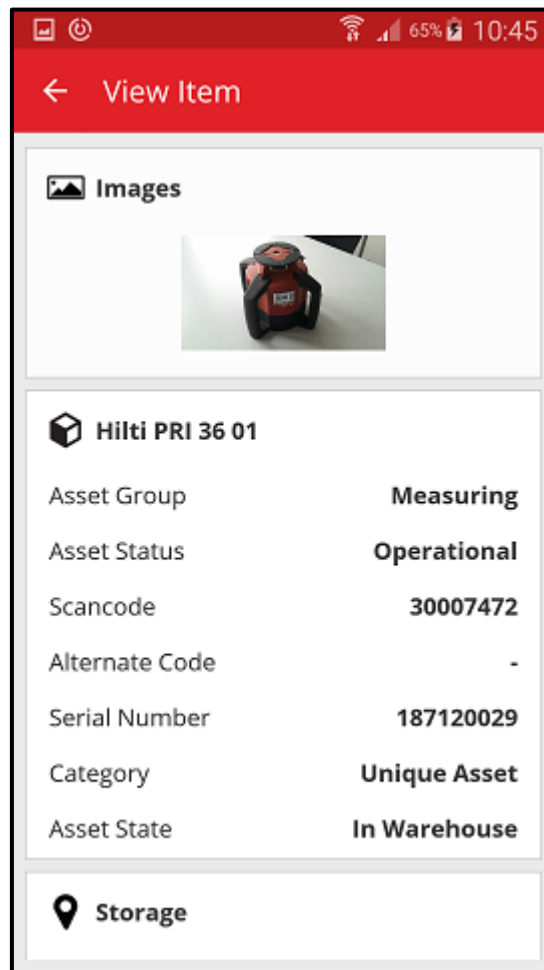
- 2) Click on the **magnifying glass icon** on the keyboard of your mobile device to confirm the entry.



3) Click on the **item** to see the respective details.



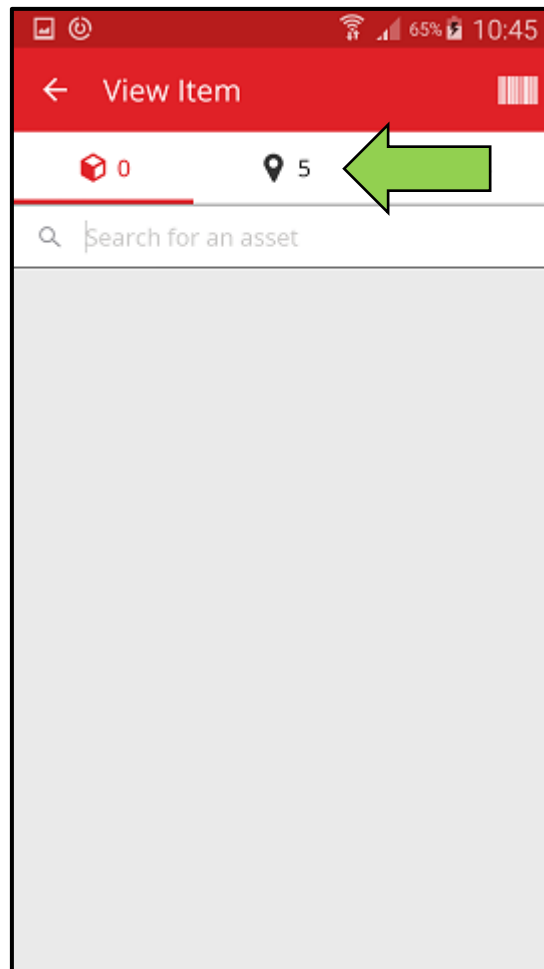
4) View the **asset information** on the Asset Details screen.



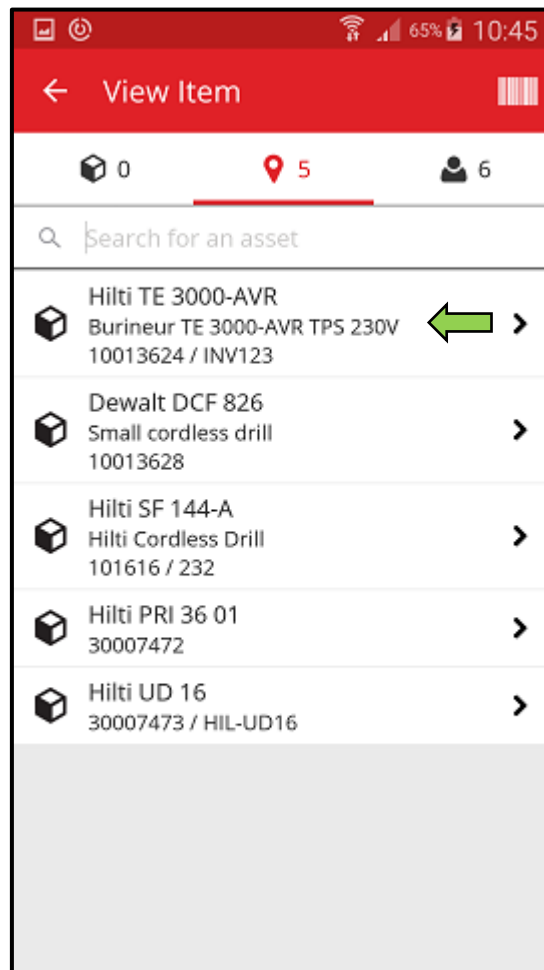
(c) *View item by using the integrated barcode scanner*

- 1) Navigate to **Locations tab** to see all the items assigned to the pre-defined location.

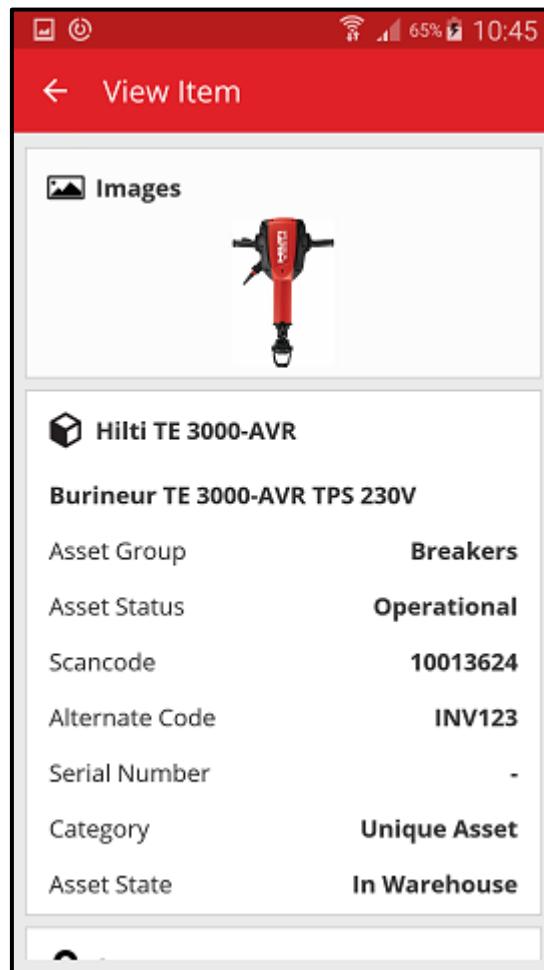
Note: The location can be changed under Settings; in order to see all items you as a user are responsible for, see the Person tab.



2) Click on the **item** to see the respective details.

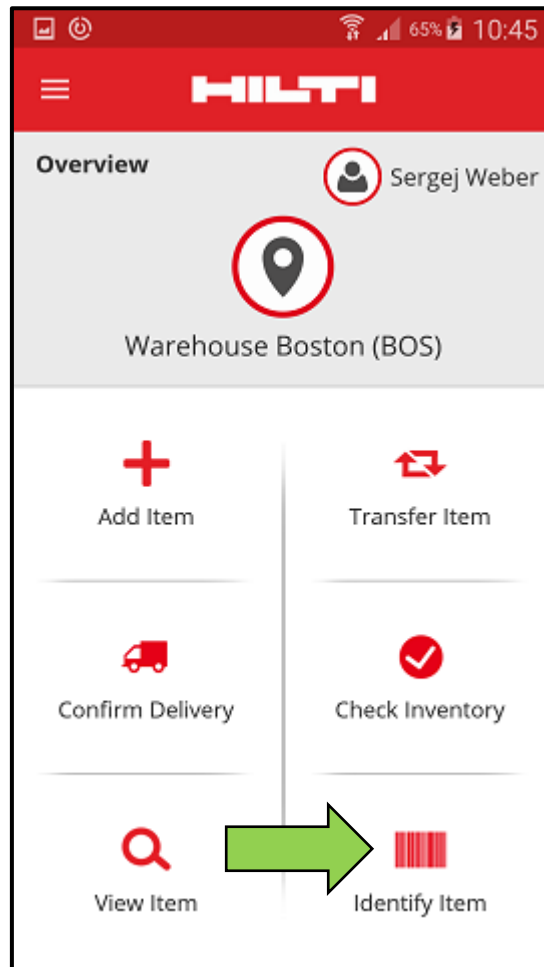


3) View the **asset information** on the Asset Details screen.



How to identify an item?

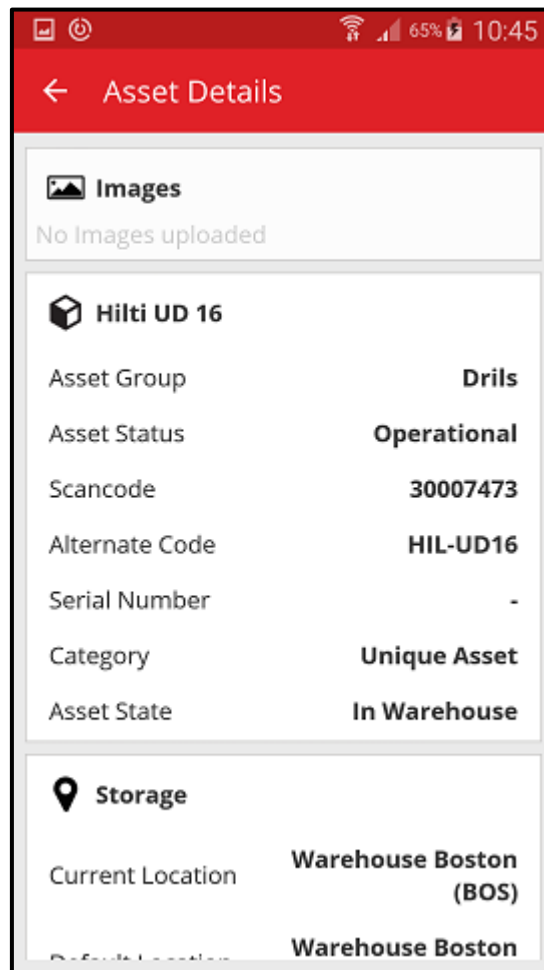
1. Click on **Identify Item** on the start screen.



2. Capture the **barcode of the respective item** with the camera of your mobile device; as soon as the barcode is in focus the Asset Details screen with asset information is displayed.

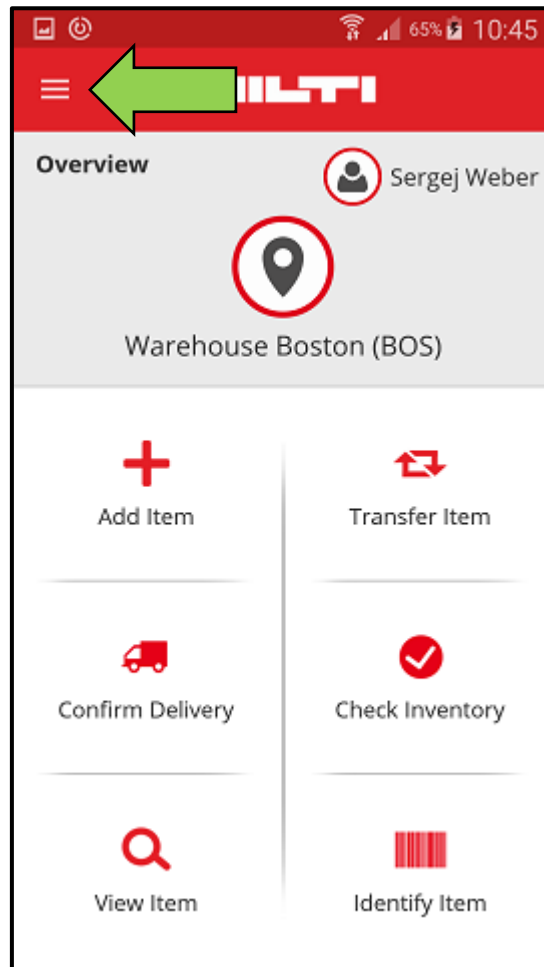


3. See the **asset information** on the Asset Details screen.

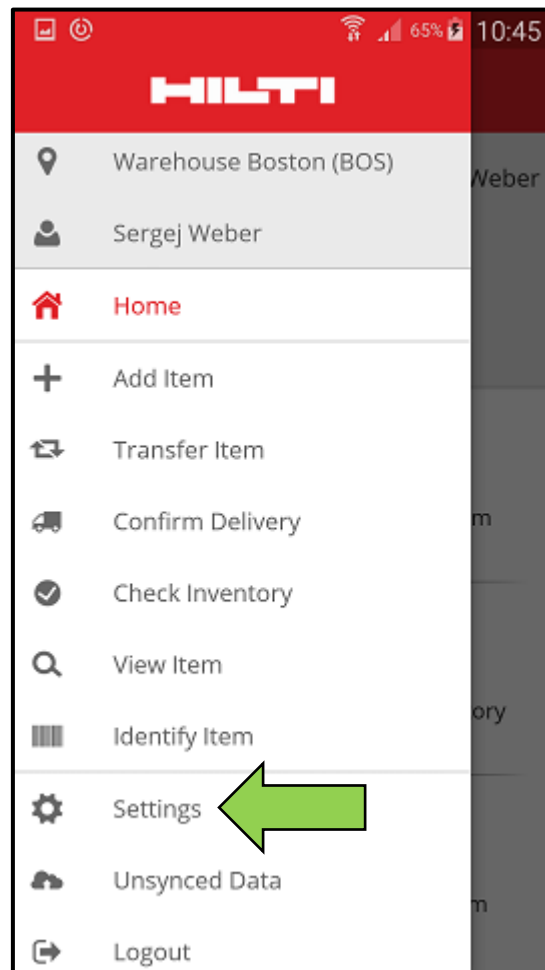


How to edit the settings?

1. Click on **Menu icon** on the start screen to see the navigation.

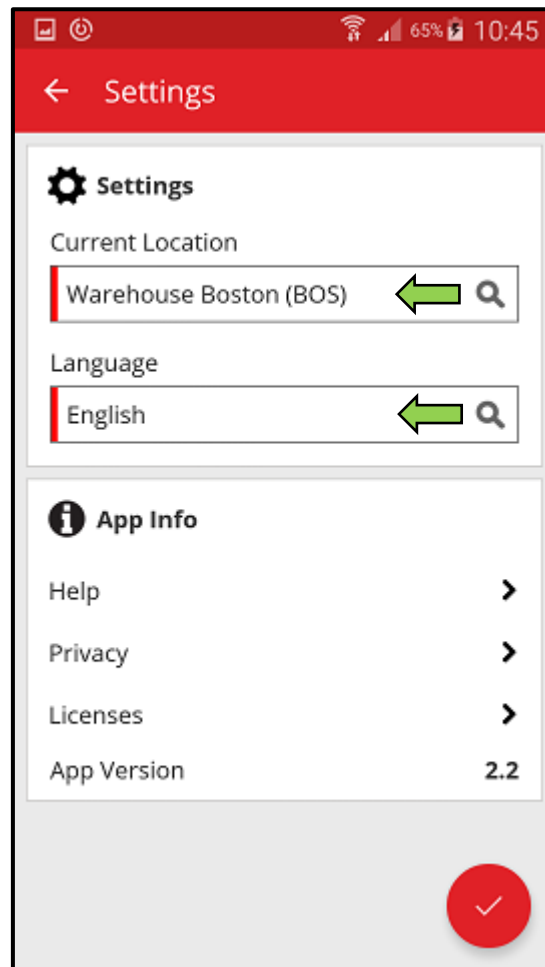


2. Click on **Settings** to see the settings.

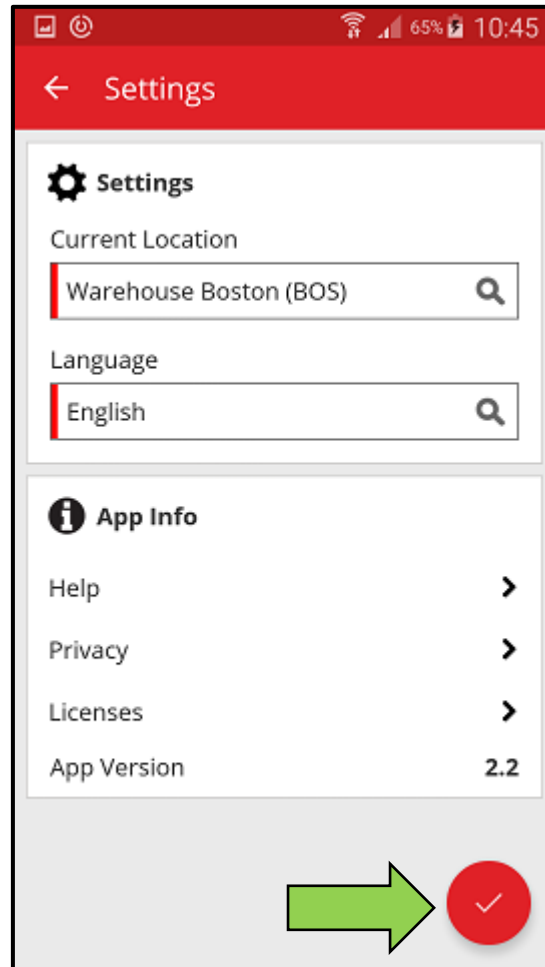


3. Change **Current Location** or **Language** by clicking inside the respective field and selecting the desired location or language.

Note: See the ON!Track web application for advanced settings.



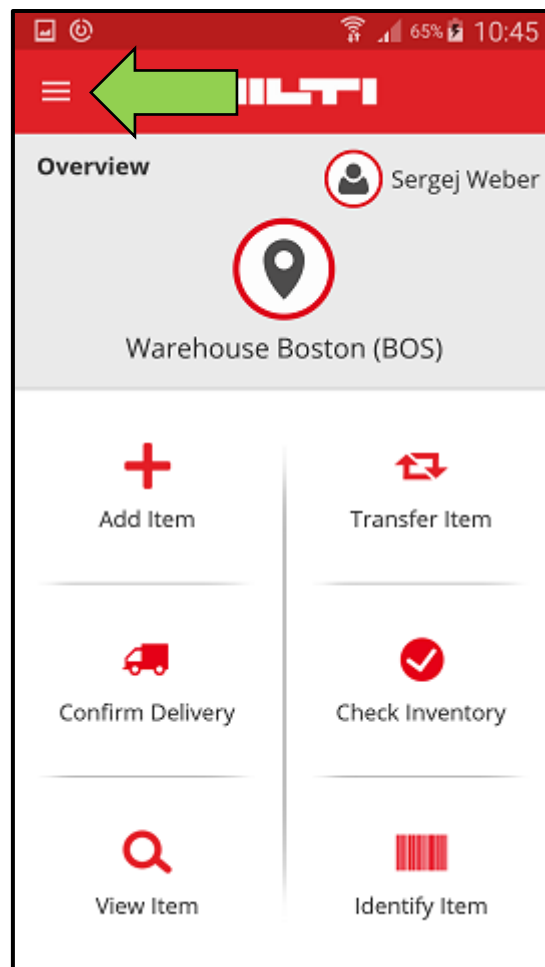
4. Click on the **red checkmark button** to complete the editing of the settings.



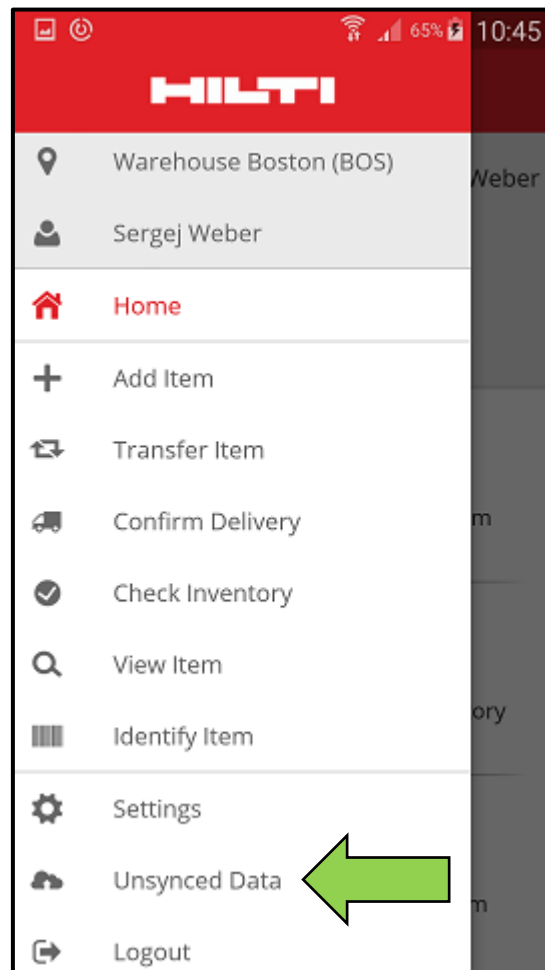
How to check if there is Un-synced Data?

Note: In case of failed internet connection during the data synchronization between the mobile app and the ON!Track servers, the result might be un-synced data – meaning the data in the mobile app is not consistent with the data in the ON!Track web application; usually, this problem is solved as soon as the mobile device is back online again.

1. Click on **Menu icon** on the start screen to see the navigation.

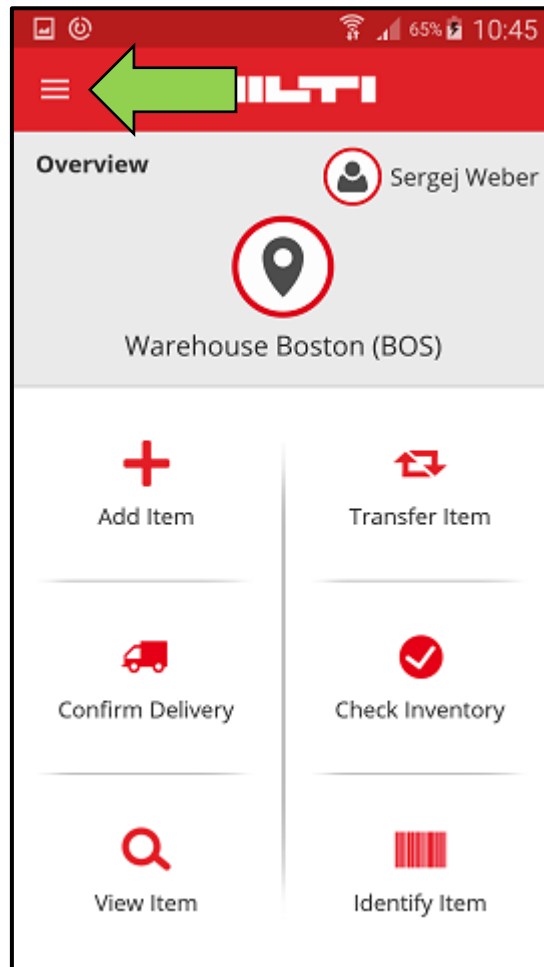


2. Click on **Un-synced Data**.



How to log out of ON!Track?

1. Click on **Menu icon** on the start screen to see the navigation.



2. Click on **Logout**.

