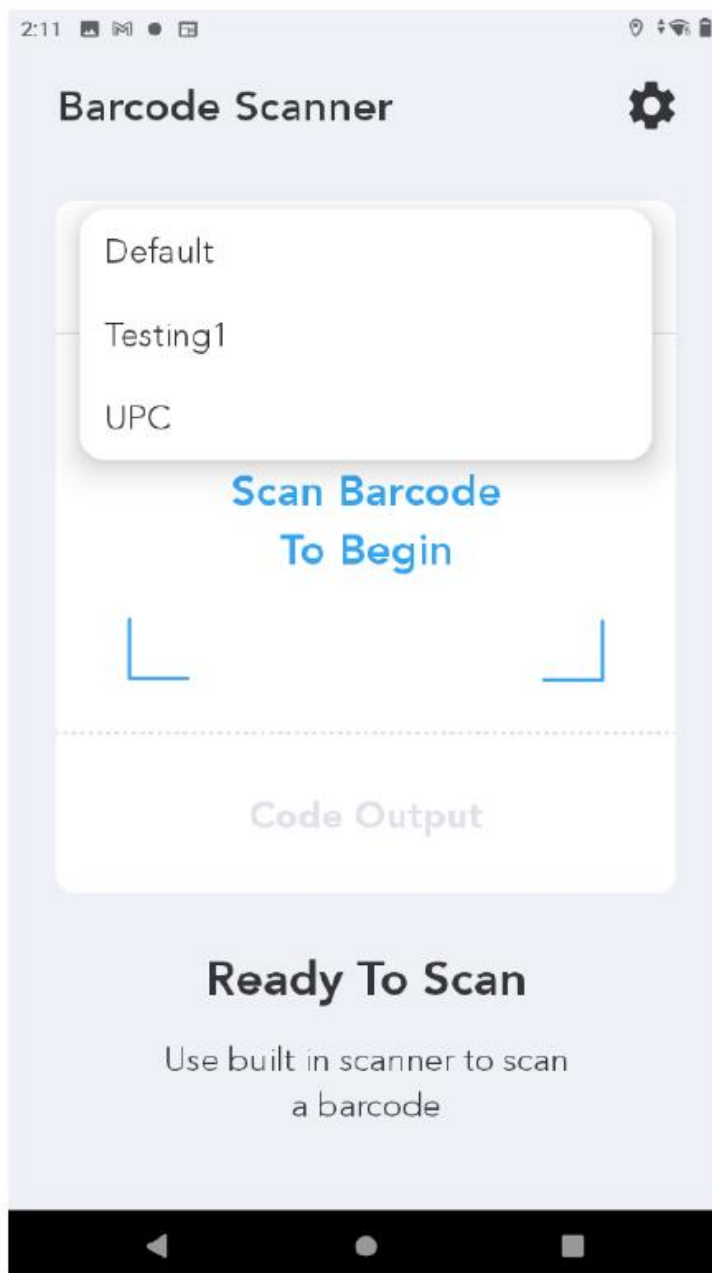


This guide describes steps for configuring scan profiles on the Elo M50/M60 Mobile Computers.

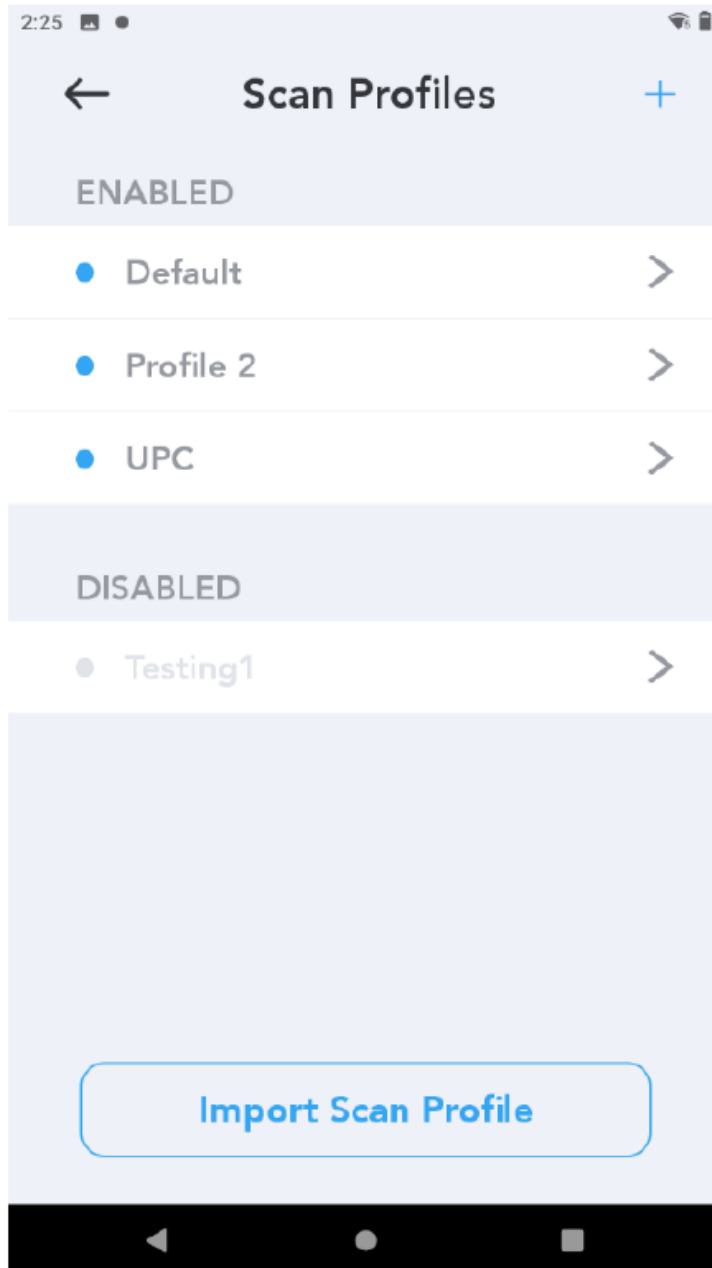
1. How to select and apply a scan profile

- Choose a New Scan Profiles
 - From the **dropdown menu**, the user can *select* an **enabled profile** and *apply* the configurations to the built-in scanner.



2. How to create a new scan profile

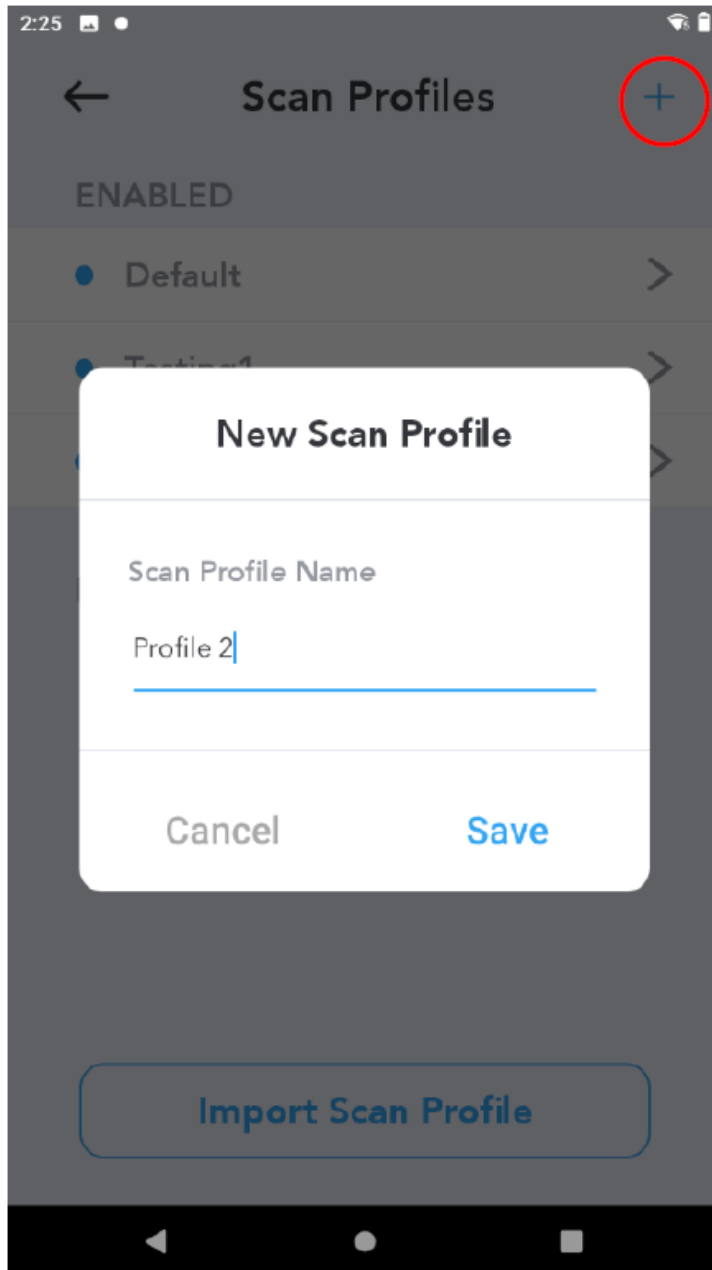
- Create a new Scan Profile
 - On the **Scan Config Home** screen, *click on* the **Setting** icon to access **Scan Profiles**.
 - On the **Scan Profile** screen, all profiles (both enabled and disabled) are listed. User can select any profile for modifications.



3. Add a New Scan Profile

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- On the **Scan Profiles** screen, *tap* the **+** icon on the top right corner to launch the **New Scan Profile** dialog window.
- Enter preferred **profile name** then *click* **Save**
- The new **Scan Profile** will be added to the **Enabled list** automatically.

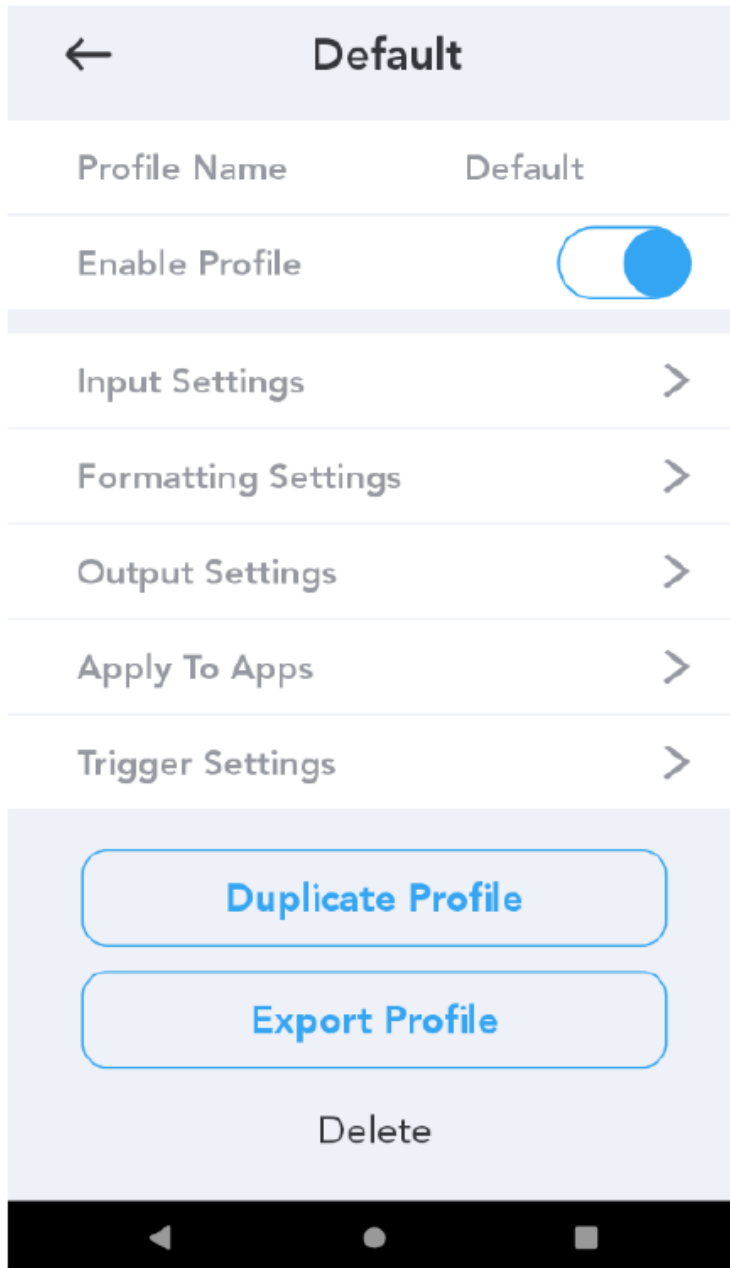


4. Configure a profile

- Click on a **profile** to open the configuration screen.

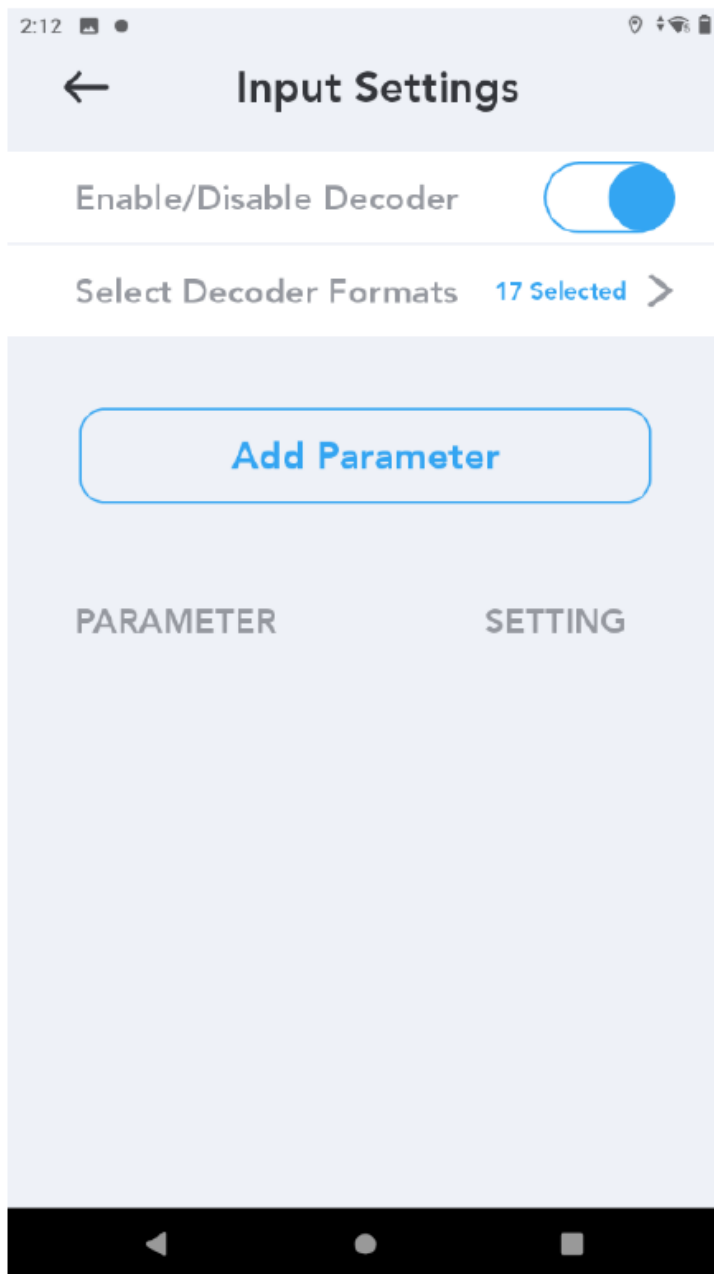
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- Multiple configuration options are available for customization.
- User can use the **Enable Profile** toggle to enable/disable profile status.



4.1 Input Settings

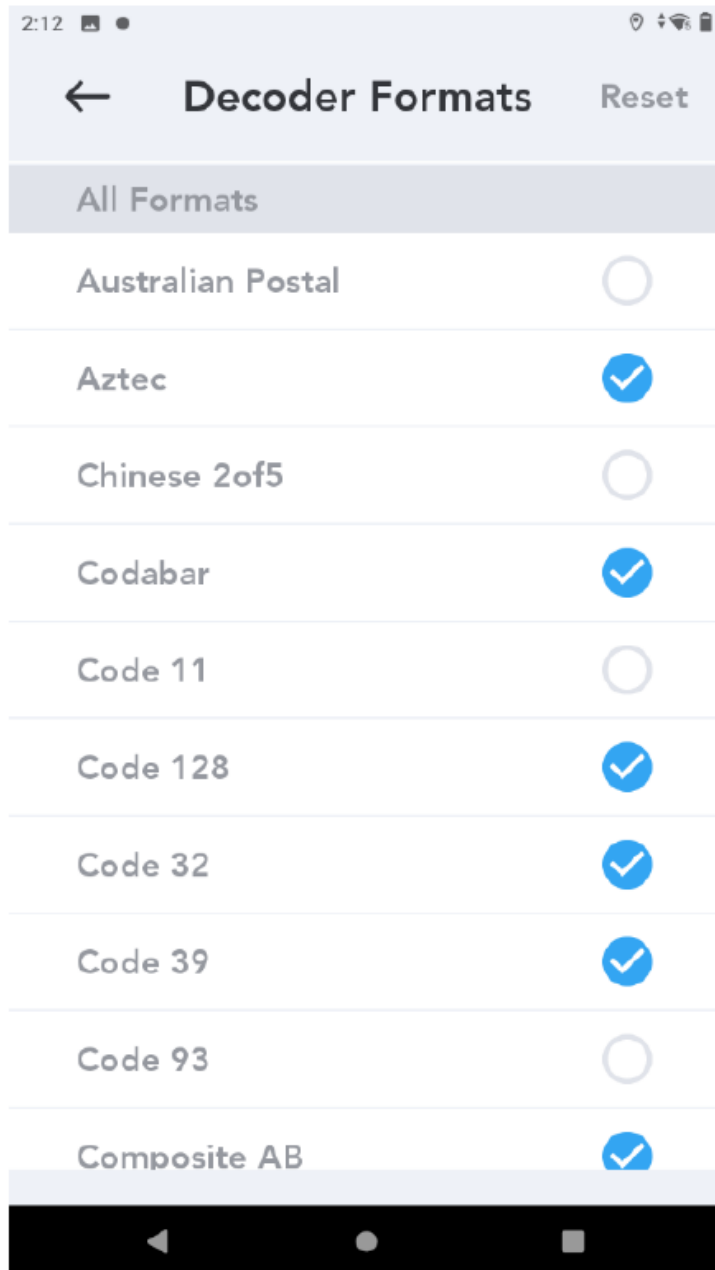
- Use **toggle** to enable or disable the integrated decoder.
- *Tap* **Select Decoder Formats** to select the different decoder formats for this profile to capture.



- By default, all 17 decoder formats are activated.



- Select or deselect a format by tapping the format name.

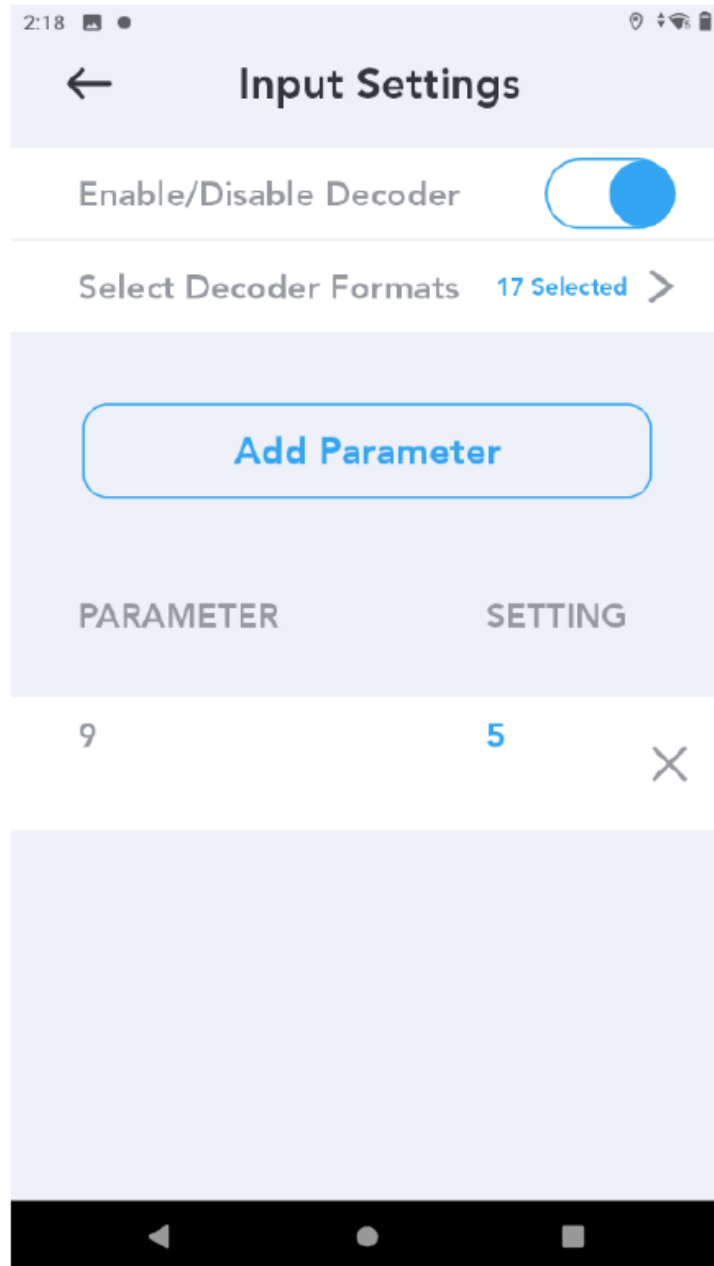


- User can get a parameter and setting to the profile by *clicking* the **Add Parameter** button on the **Input Settings** screen.

- Once all values are entered, *click Add*.

The screenshot shows a mobile application interface with a dark grey background. At the top, there is a status bar with the time '2:12' and various icons. Below the status bar is a header bar with a back arrow and the title 'Input Settings'. Under the header, there is a toggle switch labeled 'Enable/Disable Decoder' which is currently turned on. In the center of the screen, a white dialog box titled 'Add Parameter' is displayed. The dialog box has two input fields: 'Get Parameter' and 'Set Setting', both containing the value '0'. At the bottom of the dialog box, there are two buttons: 'Cancel' and 'Add'.

- The selected parameter and setting will be displayed as shown on the right.

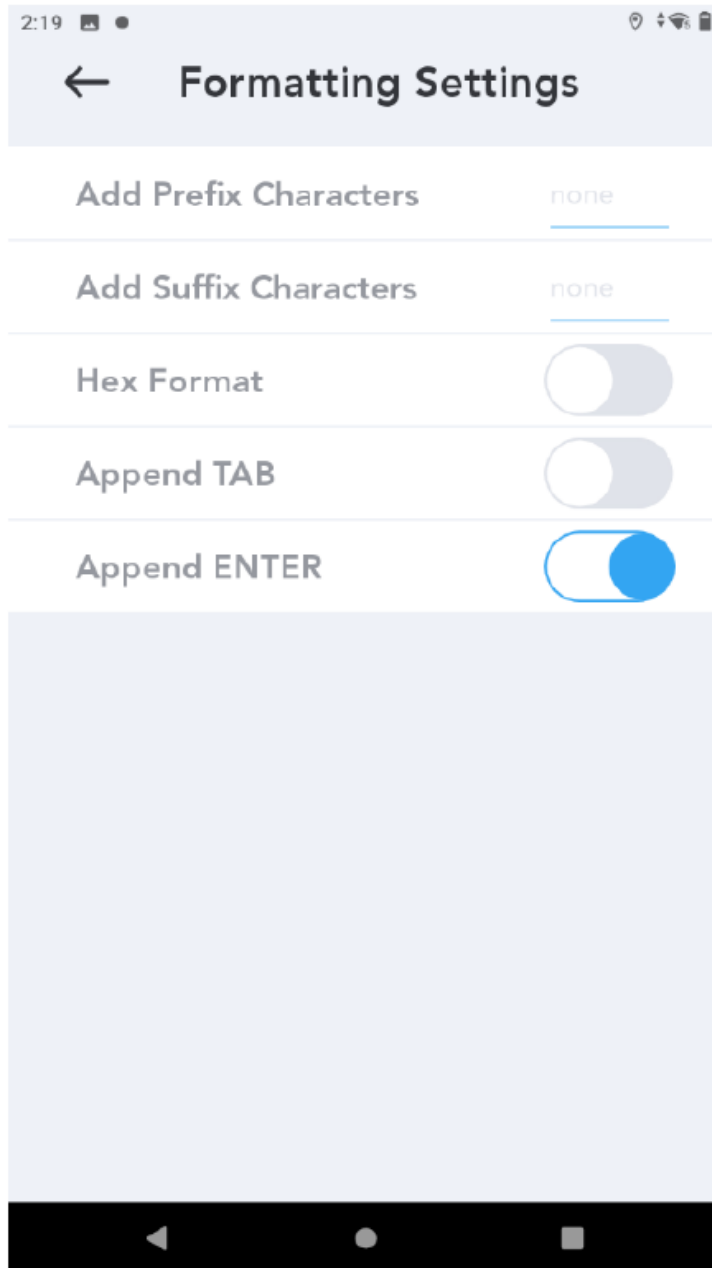


4.2 Formatting Settings

- Formatting settings allow user to:
 - Add Prefix Characters

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- Add Suffix Characters
- Enable Hex Format
- Enter automatic tab after decoding
- Enter automatic enter after decoding

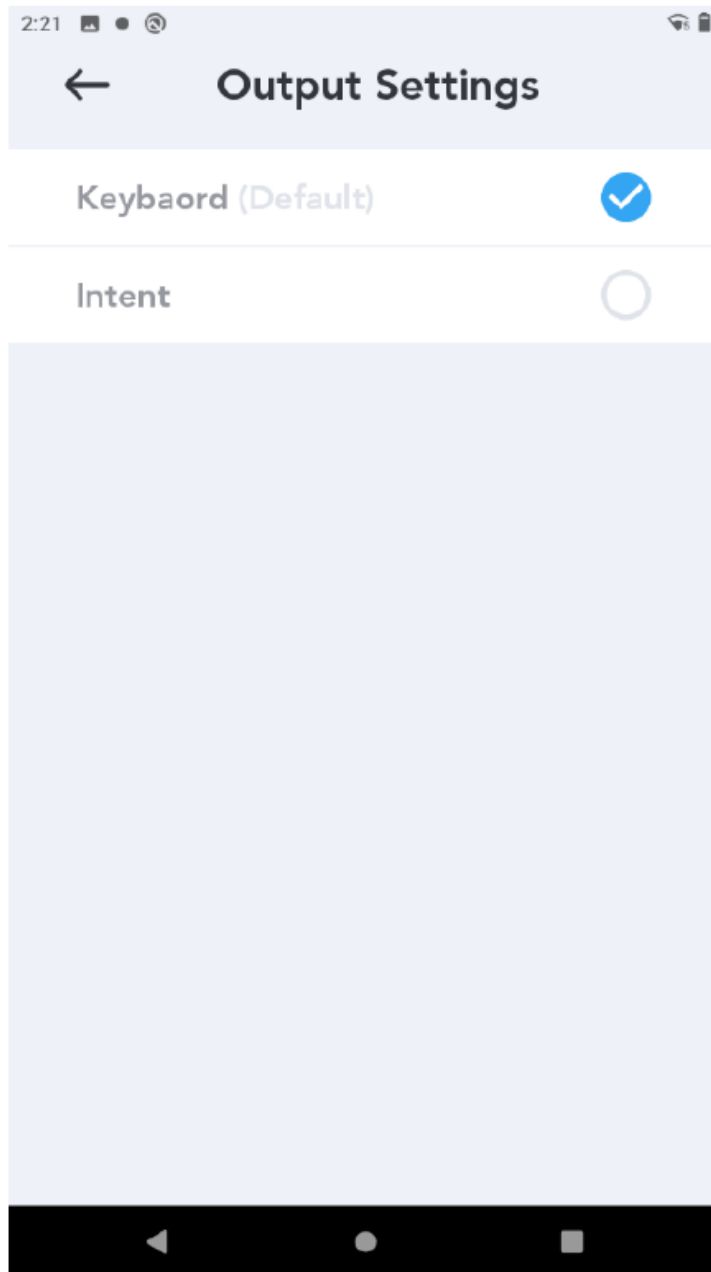


4.3 Output Settings

- **Keyboard**
 - Enter the processed data onto a text field using the keyboard.

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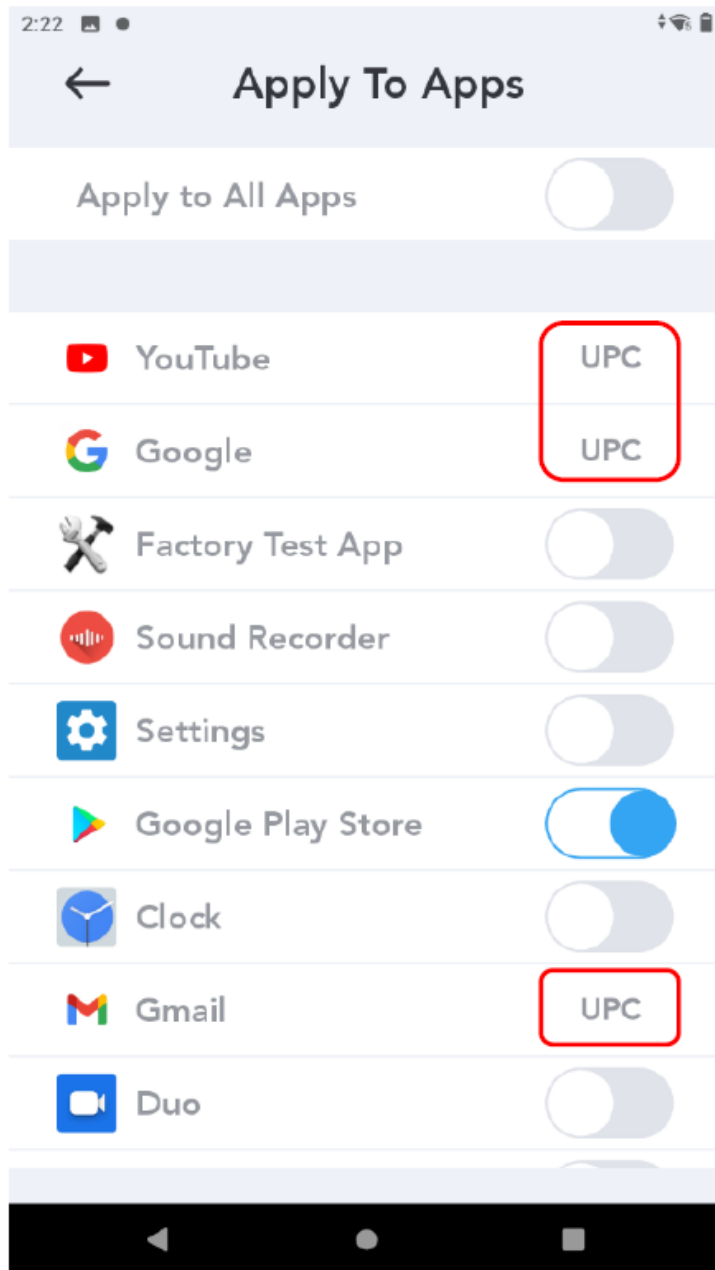
- **Intent**
 - Sends the processed data to the associated foreground app.



4.4 Apply to Apps

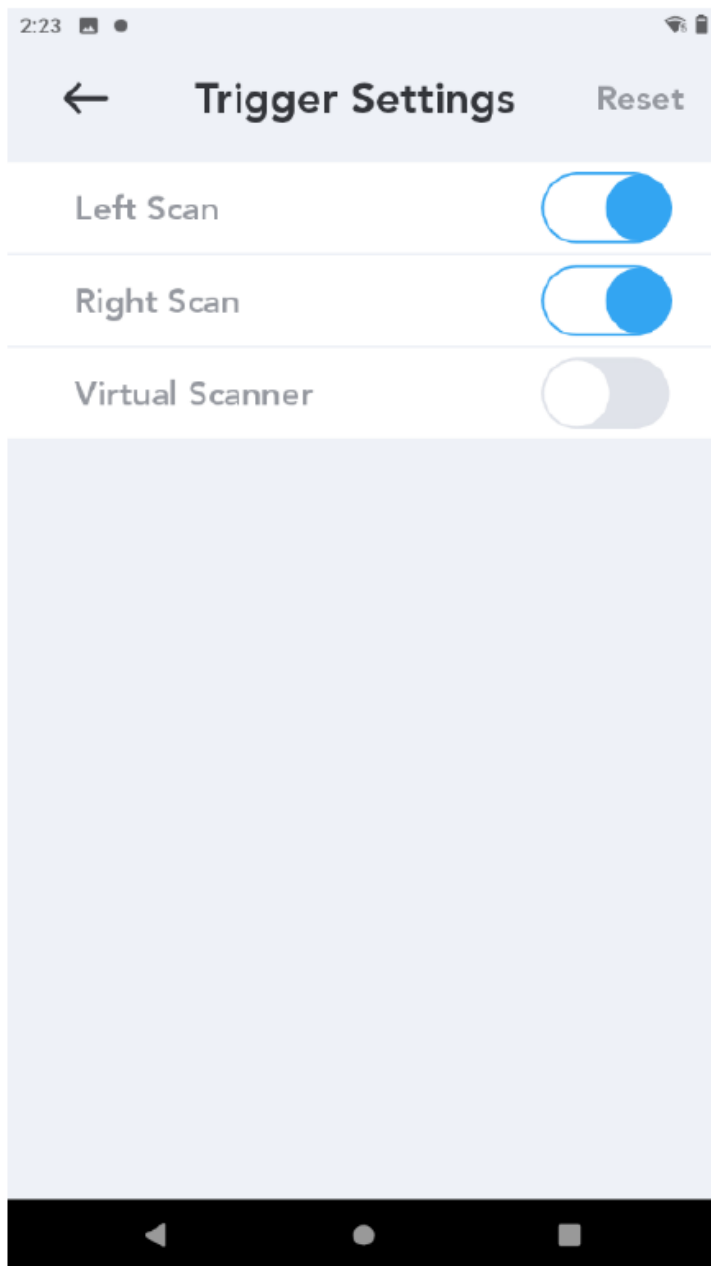
- User can use the toggle to apply the selected profile to all or each app individually.

Note: When a different profile has already applied to an application, the profile name will be displayed next to the app name. For example, this image showing that YouTube, Google and Gmail have been assigned to the UPC scan profile.

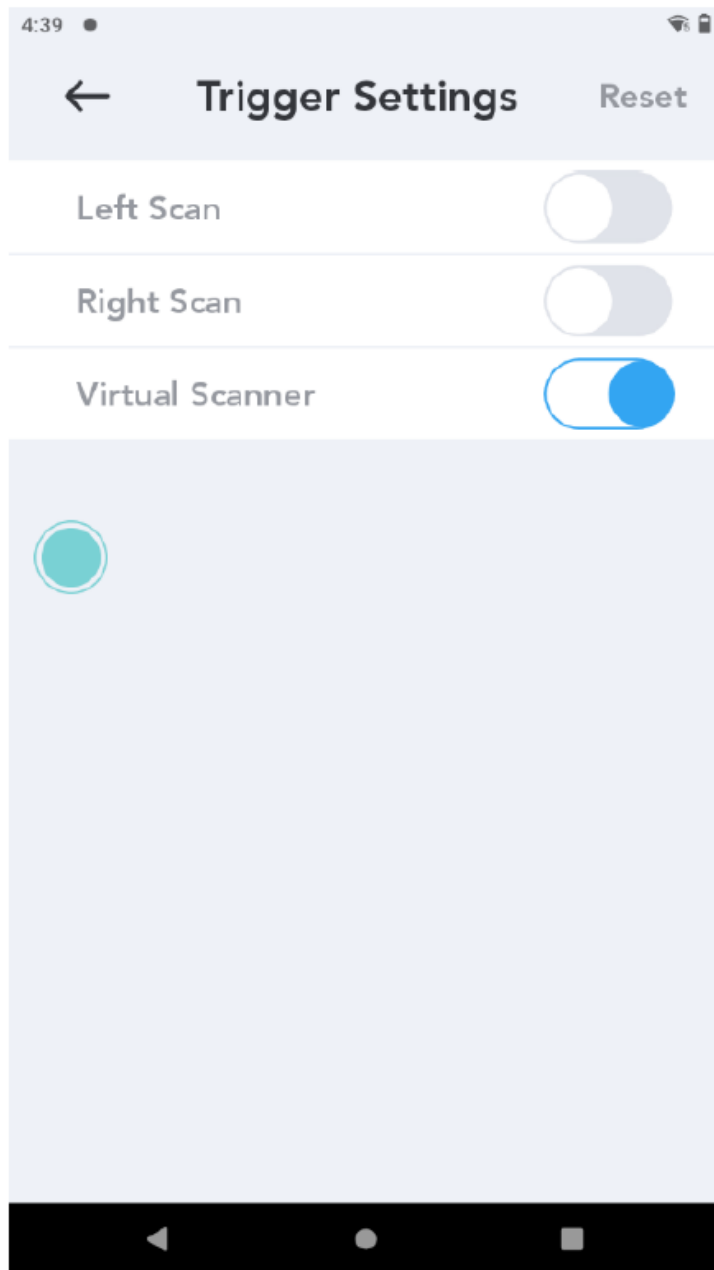


4.5 Trigger Settings

- User can decide which trigger button(s) to use for manual scan setup.



- When **Virtual Scanner** is selected, a trigger point will appear on the screen. User can drag and drop the trigger point at any location on the screen.

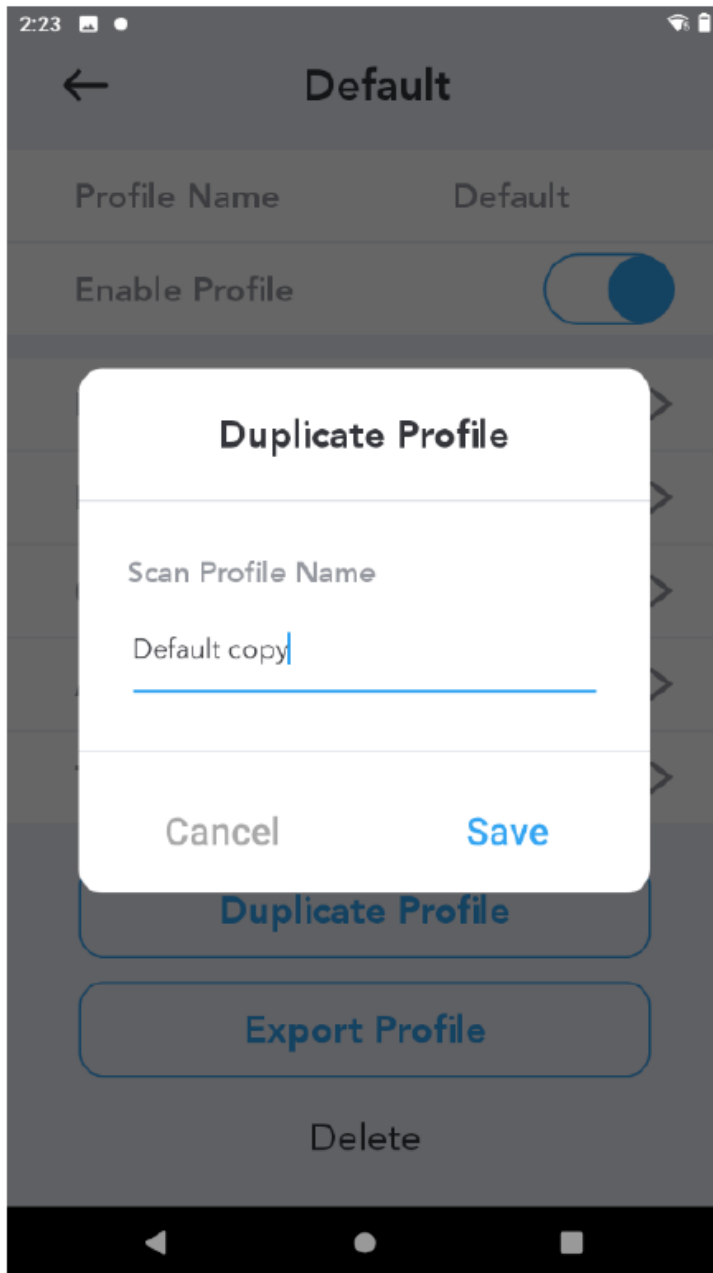


4.6 Duplicate Profile

- Create an identical replication by *clicking* the **Duplicate Profile** button.
- *Enter* preferred profile name then *click* **Save**.

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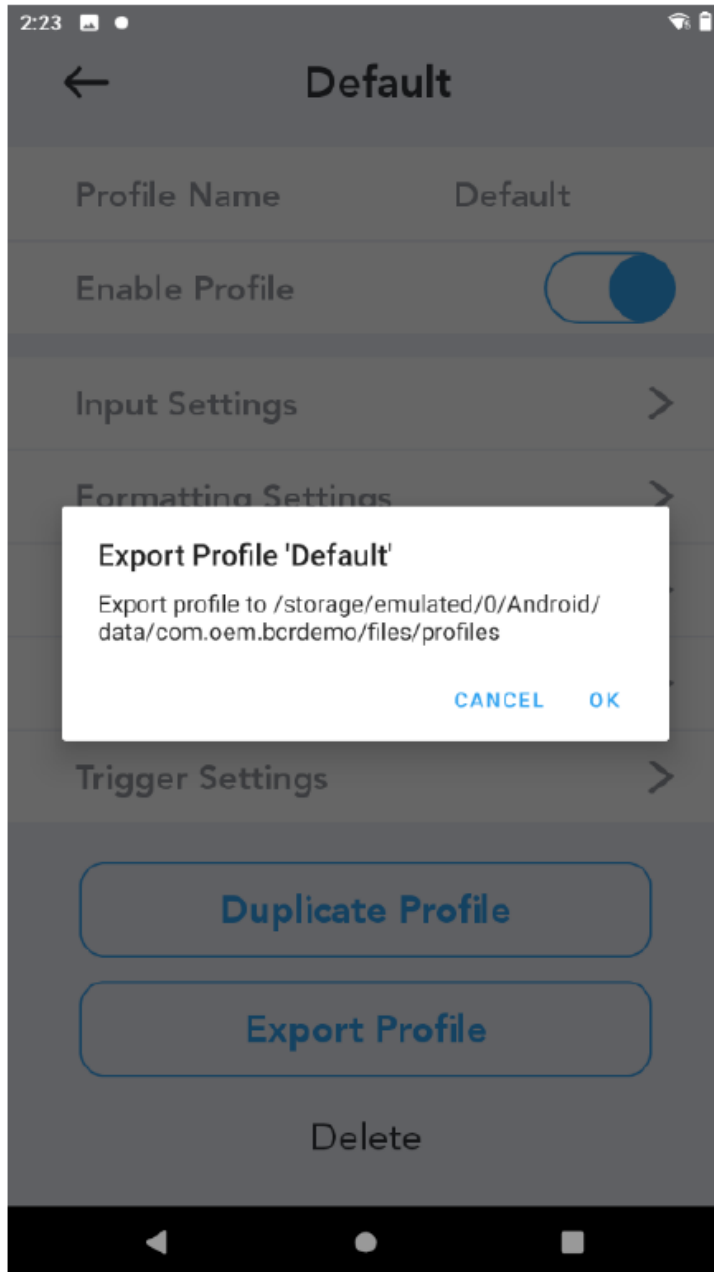
- The profile will be added to the Enabled list automatically.



4.7 Export Profile

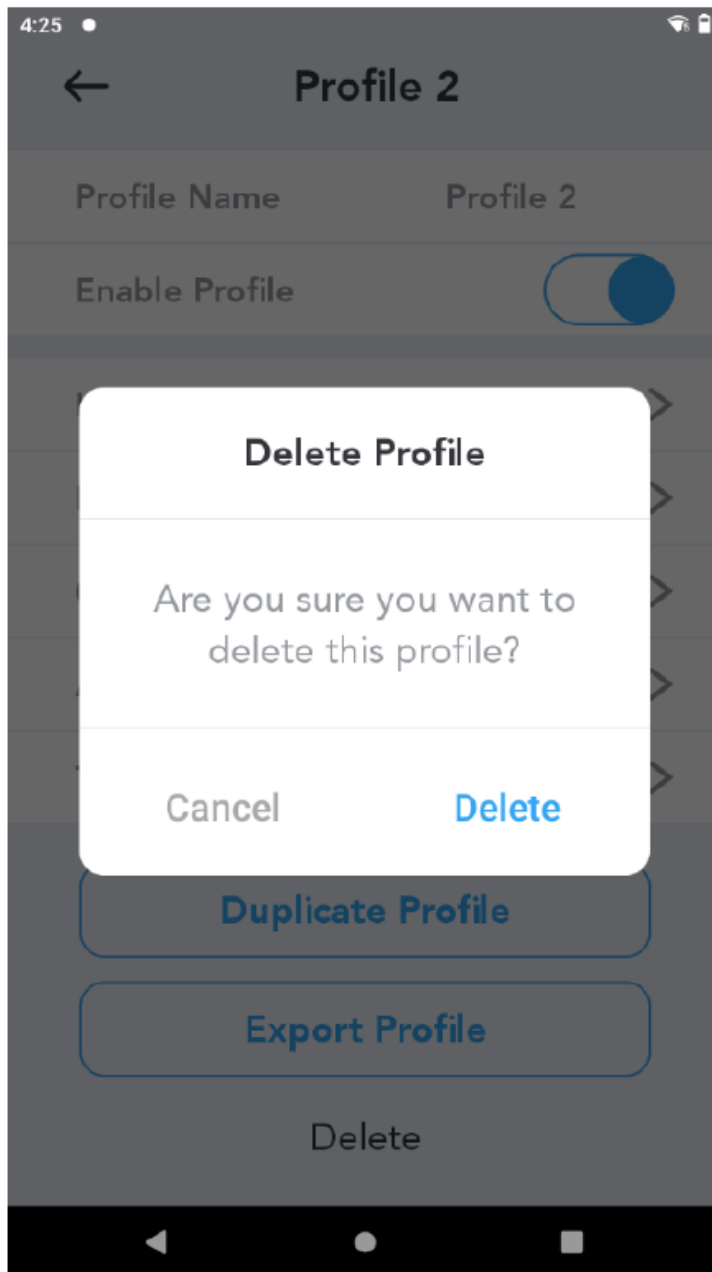
- To export the profile, *click on* the **Export Profile** button.
- A folder directory to where the profile is saved will be shown in the dialog window.

- Click **OK** to proceed.



4.8 Delete Profile

- To delete the profile, *tap* **Delete** at the bottom of the screen.
- In the **Delete Profile** dialog window, *click* **Delete** to confirm.



5. Import Scan Profile

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- Click **Import Scan Profile** on the **Scan Profiles** screen, user can import pre-existing profiles saved on the Elo device.

