Wi-Fi Scanning
For iOS (9.0 or above)

1. Connect Mobile to Wi-Fi

2. Installation

3. Add Printer and Print Setting

I. Tap [Scan] in the Main Menu
II. Please refer to the table below for all the IP addresses:

<table>
<thead>
<tr>
<th>Machine No.</th>
<th>Floor</th>
<th>IP Address</th>
</tr>
</thead>
<tbody>
<tr>
<td>A5</td>
<td>G/F</td>
<td>192.168.223.32</td>
</tr>
<tr>
<td>B4</td>
<td>1/F</td>
<td>192.168.223.33</td>
</tr>
<tr>
<td>C3</td>
<td>2/F</td>
<td>192.168.223.34</td>
</tr>
<tr>
<td>D3</td>
<td>3/F</td>
<td>192.168.223.51</td>
</tr>
<tr>
<td>D5</td>
<td>4/F</td>
<td>192.168.223.52</td>
</tr>
</tbody>
</table>

4. **On Printer**

I. Tap [Store to WSD] in the Main Menu

II. Tap [Operate From Computer]

III. Ready for Scanning
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5. **Start Scanning**

   ![Scan Setting Diagram]

   - **I.** Select Paper Source  
     * Flatbed only for single original, select Feeder for multiple original.
   - **II.** Select Scan Color
   - **III.** Select the Scan File Format

   Tap [Scan] to start scanning

6. **Finished Scanning**

   Select suitable action after scanned