May 6, 2020

Followings are steps to update the wireless pilot display app named **Mobile snapSHOT**

1. Make sure the app is closed

    a. Press button next to the home button
    b. Tap **CLOSE ALL** at the bottom of the display.

2. Uninstall the app

    a. Long press the app icon on the bottom of the display to bring up pop up dialogue like the following
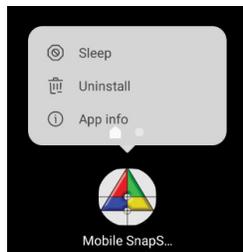
    b. Tap the **Uninstall**
    c. Tap **OK** when prompted Do you want to uninstall this app?

3. Switch Wi-Fi to one with Internet connectivity

    a. Open **Settings** app
    b. Go to **SETTINGS** → **Connections** → **Wi-Fi**
    c. Select a Wi-Fi that has an Internet connectivity.

4. Download the new version of the pilot display app

    a. Swipe to the left on the Home screen
    b. Tap on Internet app that look like this
    c. Tap on **NEW TAB**
    d. The tab should open the download page at https://trackair.us/mobile
    e. Under **Android** → **Latest version**, tap **Mobile SnapSHOT** to download the latest apk
    f. A download icon should show up on the top left corner of the display. The icon should look like the following:
    g. Swipe from top of the display to check if the download is complete.

h. Once download completes, tap on the apk entry from the drop down display.
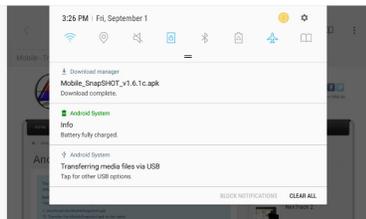
i. Tap on **INSTALL** on the lower right corner of the display to install the apk.
j. Once the install finishes, tap **DONE** to finish.

5. Press Home button
6. Move the newly install pilot display app to the app short cuts at the bottom of the display
    a. Tap **Apps**
    b. Long press the Mobile snapSHOT icon
    c. Drag the icon to the bottom center of the display
7. Switch Wi-Fi to the Wi-Fi attached to the computer running snapSHOT
    a. Open **Settings** app
    b. Go to **SETTINGS → Connections → Wi-Fi**
    c. Select the Wi-Fi attached to the computer running snapSHOT.
    d. Long press the selected Wi-Fi
    e. Tap **Manage network settings**
    f. Tap **Show advanced options** to reveal additional settings
    g. Under **IP settings**, tap and select **Static**
    h. Under **IP address**, tap and enter **192.168.0.16**
    i. Under **Gateway**, tap and enter **192.168.0.1**
    j. Under **Network prefix length**, tap and enter **24**
    k. Under **DNS 1**, tap and enter **192.168.0.1**
    l. Tap **Save** to save the settings
8. Close all the apps
    a. Press button next to the home button
    b. Tap **CLOSE ALL** at the bottom of the display.
9. Run snapSHOT and open a flight plan on the Navigator display.

10. Open wireless pilot display by tapping and it should load the flight plan currently opened in snapSHOT.