

Updating the Driver Station/ Robot Controller:

1. If you need to update your Driver Station or Robot Controller apps, first take the correct phone and turn on Wi-Fi (settings-> Wi-Fi Settings).
2. Go to the app store. (apps -> google play store)
3. Search for either "FTC Driver Station" or "FTC Robot Controller"; whichever you need.
4. Select the correct one and select the green "update" button.
5. The update will download and you'll be ready to go! (Don't forget to turn Wi-Fi off again!)

Reverting to a previous version:

1. If one or both of your phones auto-updates to a version that is incompatible with the FTC SDK, you'll need to revert back to the previous version (or update your SDK). Note: You can normally prevent this by keeping Wi-Fi turned off on your phones at all times.
2. To revert back to the version your SDK is on, start by taking your phone and deleting the Driver Station or Robot Controller app from the phone by long-pressing on the app and tapping the red X that appears on the upper right corner of the icon. Tap "Ok" when prompted for a confirmation.
3. Plug the phone into a computer with the version of the SDK you are working with.
4. Find the Driver Station or Robot Controller app in the Robot Controller code downloaded from GitHub. It is found in the "doc/apk" folder and is named "FtcDriverStation-release.apk" or "FtcRobotController-release.apk". Note the location of this file and save it.
5. Open a command window. On Windows you can do this by doing a search for an application and typing "cmd". A black window should appear with a prompt for you to type a command. On a Mac, open the Terminal app found in Applications/Utilities.
6. Changed directories to the location of the Driver Station app you saved in step 3 above by typing "cd <your-ftc-app-directory>/doc/apk". Note that you will want to replace "<your-ftc-app-directory>" with the location of your code.
7. Type in the command "adb install FtcDriverStation-release.apk" or "adb install FtcRobotController-release.apk". You should see the computer respond with a few lines reporting the status of the install and end with 'Success'.