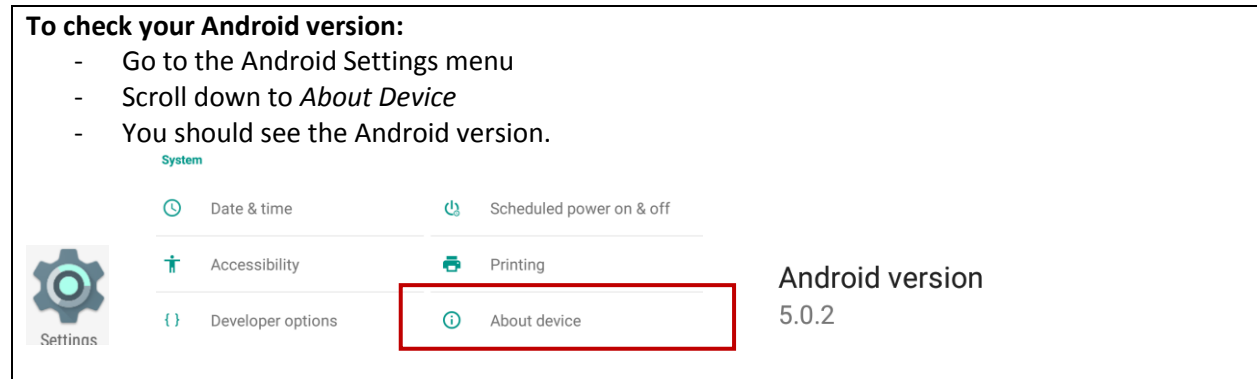


Special Notes for Using E-Tuner on Android 6.0:

All E-Tuner App v2.05 releases require additional Bluetooth pairing setup before ECU communications can work properly with Android **6.0**. The E-Tuner app will not be able to recognize the ECU without performing these steps.

To check your Android version:

- Go to the Android Settings menu
- Scroll down to *About Device*
- You should see the Android version.

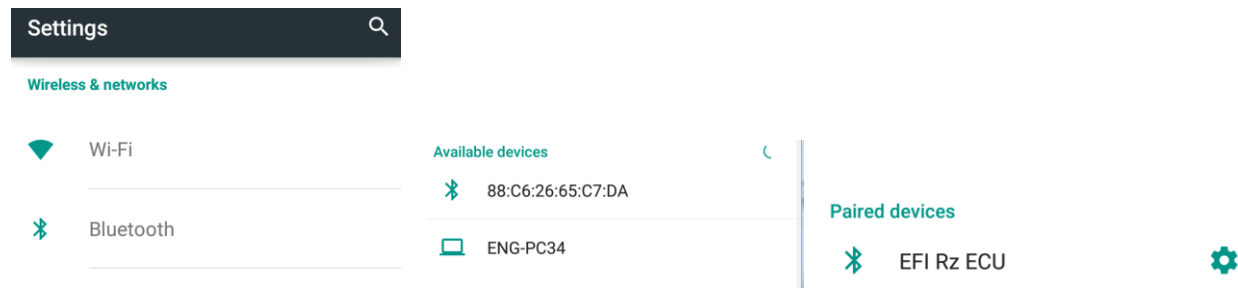


The screenshot shows the Android Settings application. The 'System' section is expanded, and the 'About device' option is highlighted with a red rectangular box. To the right of the 'About device' option, the text 'Android version 5.0.2' is displayed.

To pair the ECU with an Android 6.0 tablet or phone:

- 1) Turn on the ECU (key-on power)
- 2) Open the Android Settings menu
- 3) Open the Bluetooth settings menu
- 4) Search for a Device
- 5) Pair with the device. Enter the pairing code when prompted.
- 6) Now the ECU is paired

Now, open the E-Tuner app. Go to the Pairing Settings menu. You should now see the ECU listed. Select OK to start connecting.



The screenshot shows the 'Settings' application with the 'Wireless & networks' section selected. The 'Bluetooth' option is active. Under 'Available devices', there are two entries: '88:C6:26:65:C7:DA' and 'ENG-PC34'. Under 'Paired devices', there is one entry: 'EFI Rz ECU'. A gear icon is visible at the bottom right of the 'Paired devices' section.