

Programming Guide to the Azuga ELD[®] Platform

Installation of Geotab Device for use with Azuga ELD.

Step 1 – Connect the device using Geotab to J1939 Adapter Cable

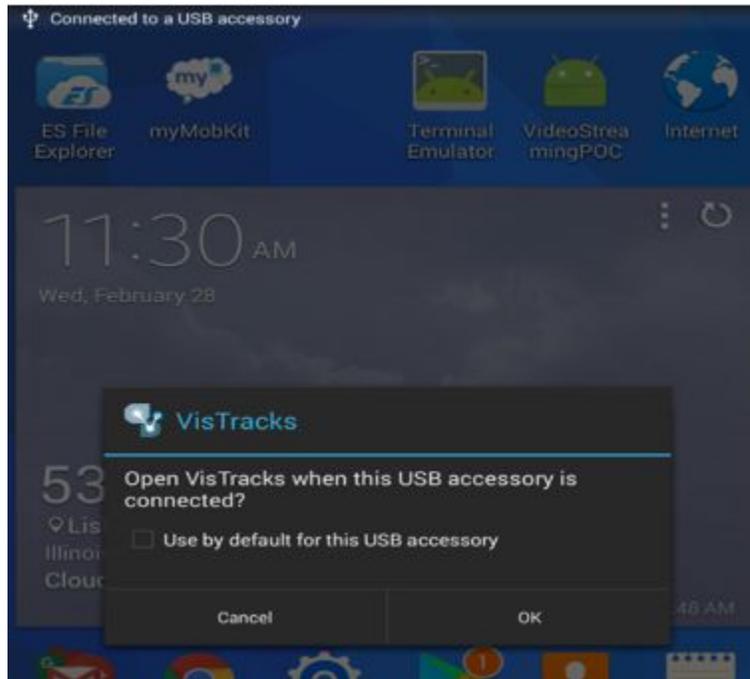


- The Geotab device plugs directly into the J1939 adapter cable. The cable then plugs into the vehicle's J1939 socket.
- After the device is plugged into the socket the blue and red LED starts blinking along with the beep which can be heard once.

Step 2 – Connect the one end of IOX-USB to the Geotab and by using USB cable connect it to the tablet.

- After connecting the USB cable to the tablet, there would be a dialog box coming up asking for the permission, press OK. And then it will open the Azuga ELD app.

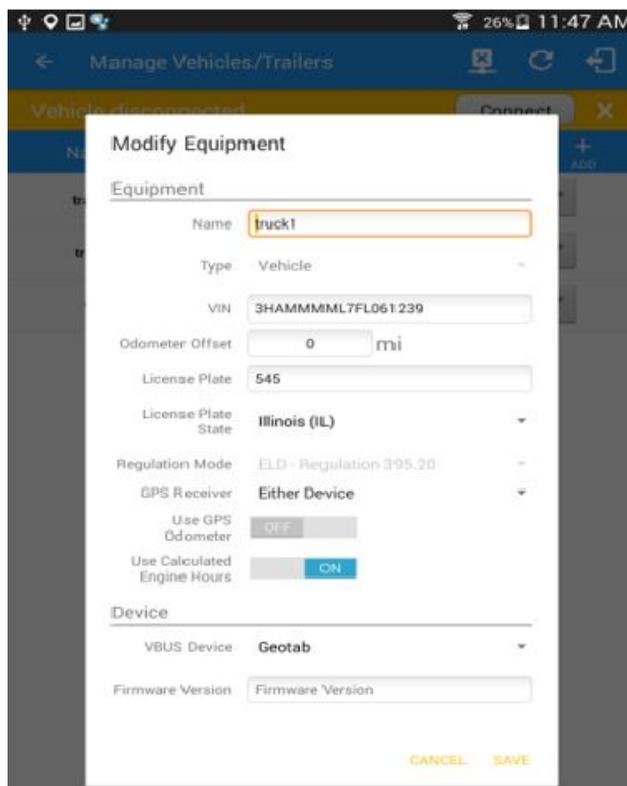
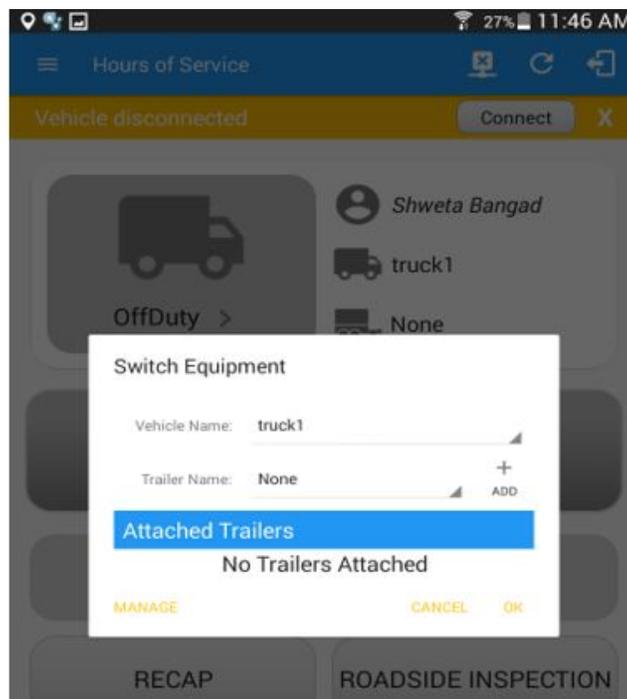
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Step 3 – Login to the device and manage the equipment

- On Azuga ELD app, tap on the Vehicles name, then Manage the equipment and enable “Use Calculated Engine Hours”.
- Save the changes made.

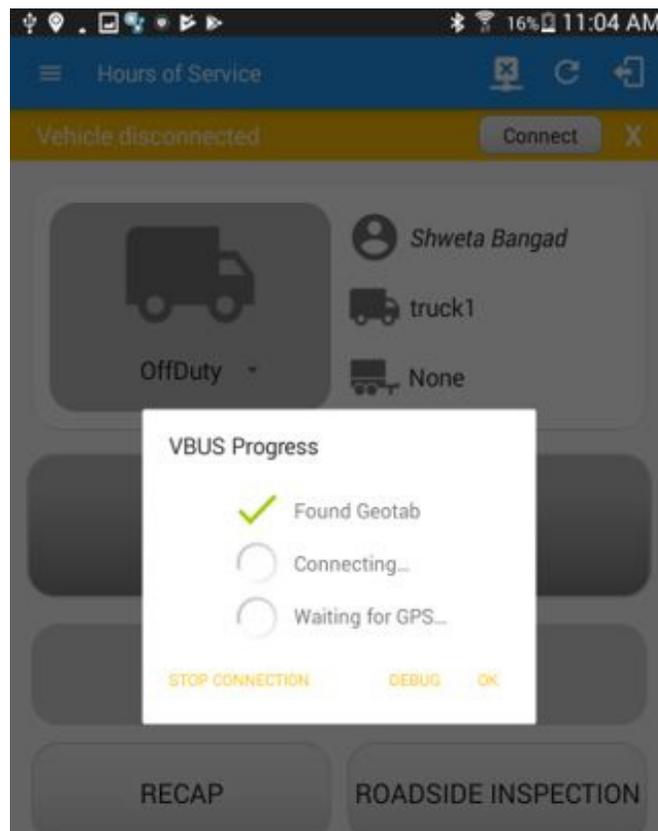
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Step 4 – Connecting the device to the Azuga ELD app.

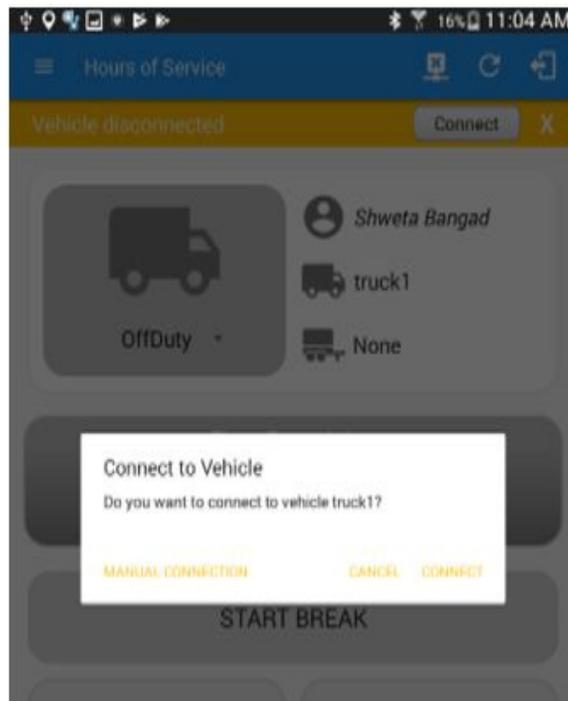
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- Turn on the Engine of the vehicle.
- On the VisTrack app, on the main dashboard, tap the 'Connect' button which is located below the app header to display the 'Connect to Vehicle' dialog.
- At this point, 2 options were present in order to establish a connection to the VBUS device: Manual Connection and Auto Connection.
 - Auto Connection:
 - Tap on the Connect button
 - The VBUS Progress dialog will then display with 3 options:
 - Stop connection: button to stop establishing VBUS connection.
 - Debug: button to see the debug screen
 - OK: button to go to main screen
 - Upon establishing a connection to the VBUS device, you should hear a tone letting you know that device is now connected.



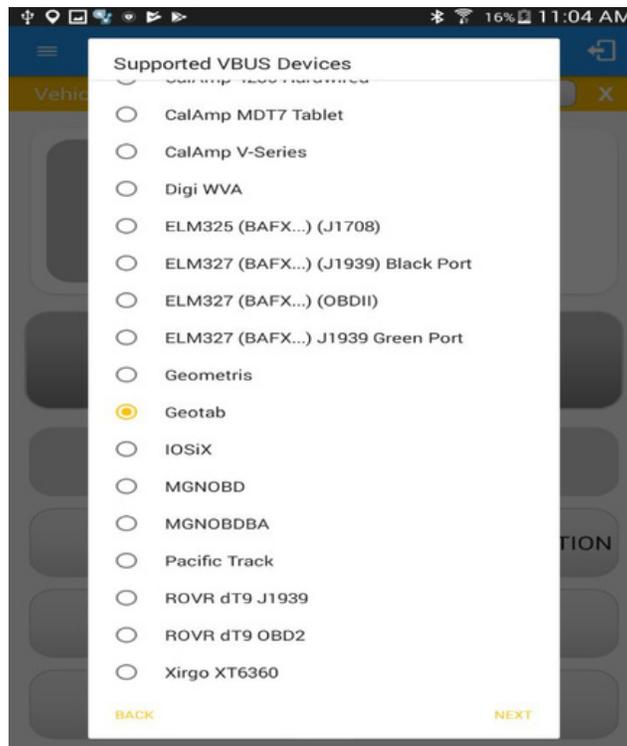
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○ Manual Connection:



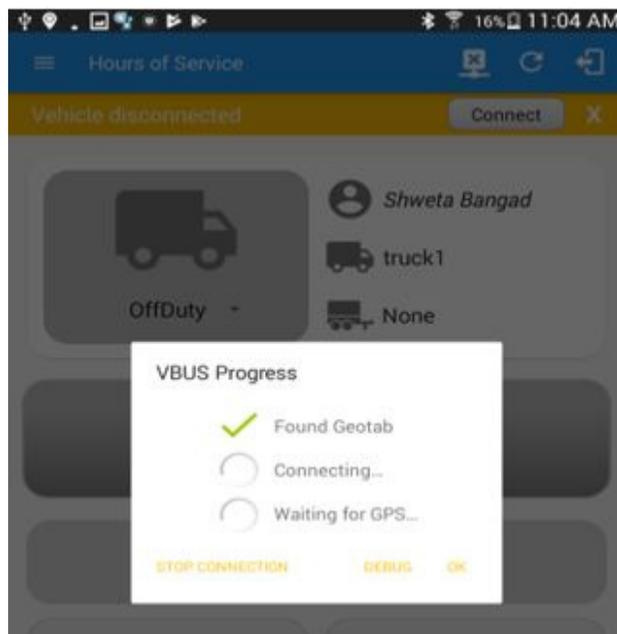
- Hit the Manual Connection button
- Select VBUS-Device - "Geotab"
- Tap on the Next button

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