![azūga™]

Installation Guide
ELD Canada

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Overview

We appreciate your interest in choosing Azuga as your fleet tracking partner. This document provides instructions for new users on

   • How to install JBus and ELD into your vehicle.

   • How to set up the device in the Azuga fleet applications.

 Before installation, kindly note the device serial number (Printed on the Azuga device). You will need this information at a later time to set up your device in the Azuga App.

What's in the box?

JBus device	JBUS device is shipped with the standard cables attached.
ELD	
Geometris Y-cable	

Revision History

Date	Revision	Comment
February 2023	Version 1	Initial Version

Installation - JBus and ELD

Based on the type of port, a JBus and ELD device can be installed through any of the following
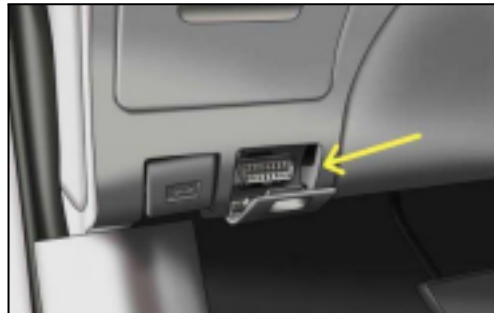
- 16 Pin Port, 6 Pin port or 9 Pin Port

16-Pin Port:

Locate the Vehicle's diagnostic port, typically it can be found below the steering wheel. Follow the below steps to install JBus
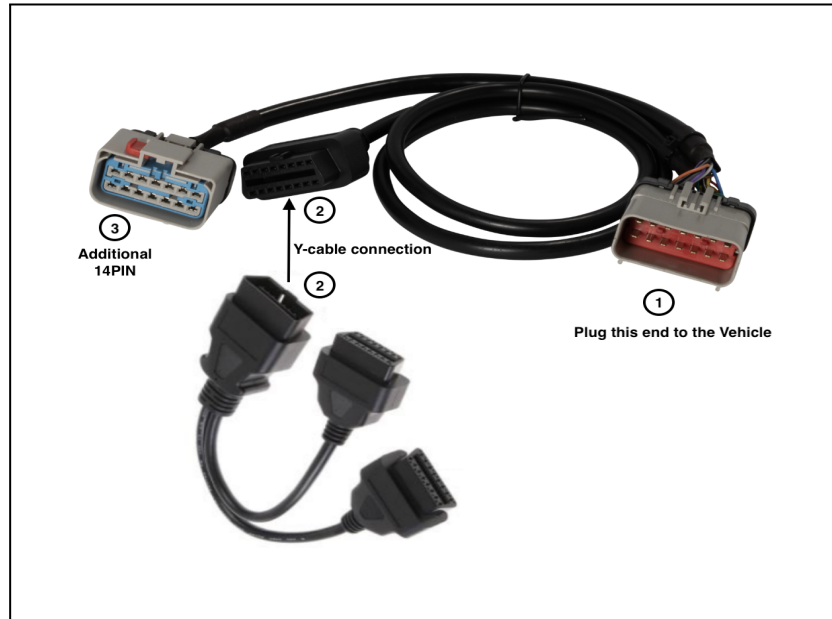
Fig:1 JBus 16 Pin Port *Fig:2 JBus 16 Pin Port covered*

1. Switch off the vehicle or the unit on which the installation is performed.
2. Plugin the female end of the Geometris Y-cable into the diagnostic port.

3. Connect Azuga Y-cable to the 16Pin port of the Geometrics Cable.

4. Connect the Azuga device to one end of the Y cable and connect the ELD device to the secondary end of the Y cable.
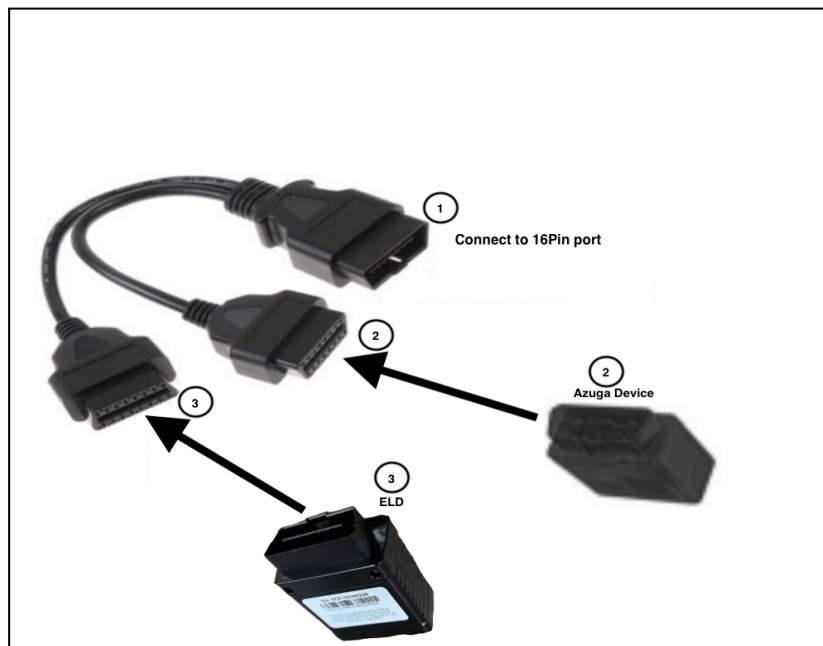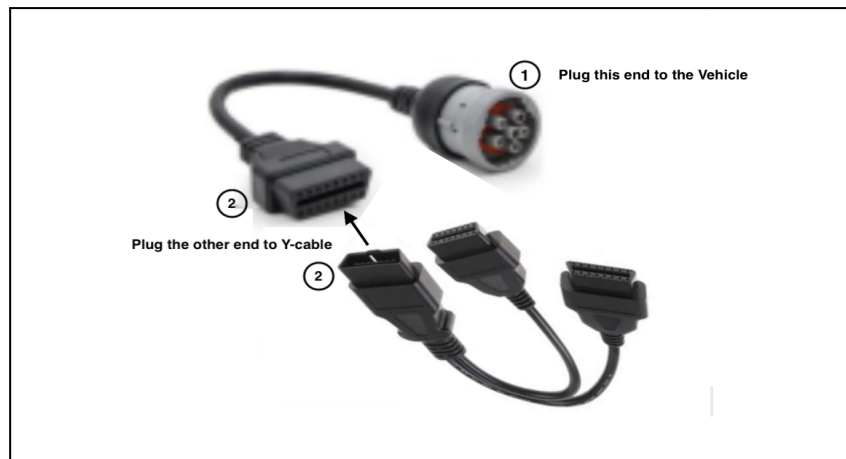

5. Setup is initialized and power is received once the LEDs on the Azuga device start flashing.

6. Ensure the Green LED lasts for 5 seconds, which indicates the device is ready to use.

> **Note:** If the Red LED blinks, the installation fails, remove the device and repeat the same steps.
> For more information reach out to customercare@azuga.com

6 Pin Port:

1. Plug the cable into the vehicle diagnostic port as shown below.

2. Plugin the female end of the Y-cable into the other end.
3. Connect the Azuga device to one end of the Y cable and connect the ELD device to the secondary end of the Y cable.

4. Setup is initialized and power is received once the LEDs on the Azuga device start flashing.

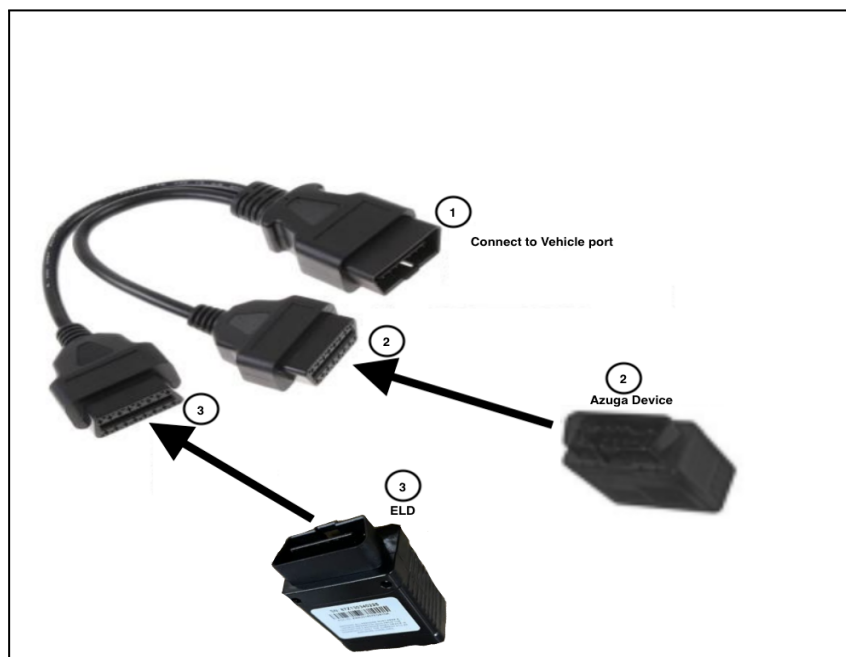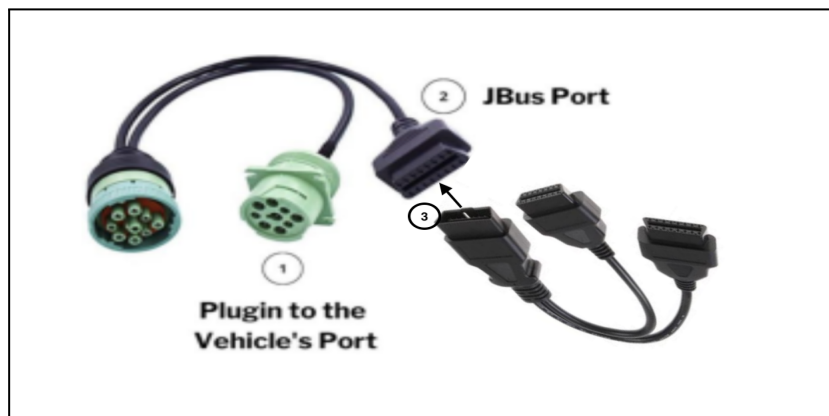5. Ensure the Green LED lasts for 5 seconds, which indicates the device is ready to use.

> Note: If the Red LED blinks, the installation fails, remove the device and repeat the same steps.
> For more information reach out to customercare@azuga.com

9 Pin Port

1. Plugin the female end of the Jbus Y-cable into the diagnostic Port.

2. Connect the OBDII Y cable to one end of the Jbus Y cable and use another end for the occupied device.

3. Connect the Azuga and ELD devices to Two ends of the Y cable.

4. Setup is initialized and power is received once the LEDs on the Azuga device starts flashing.

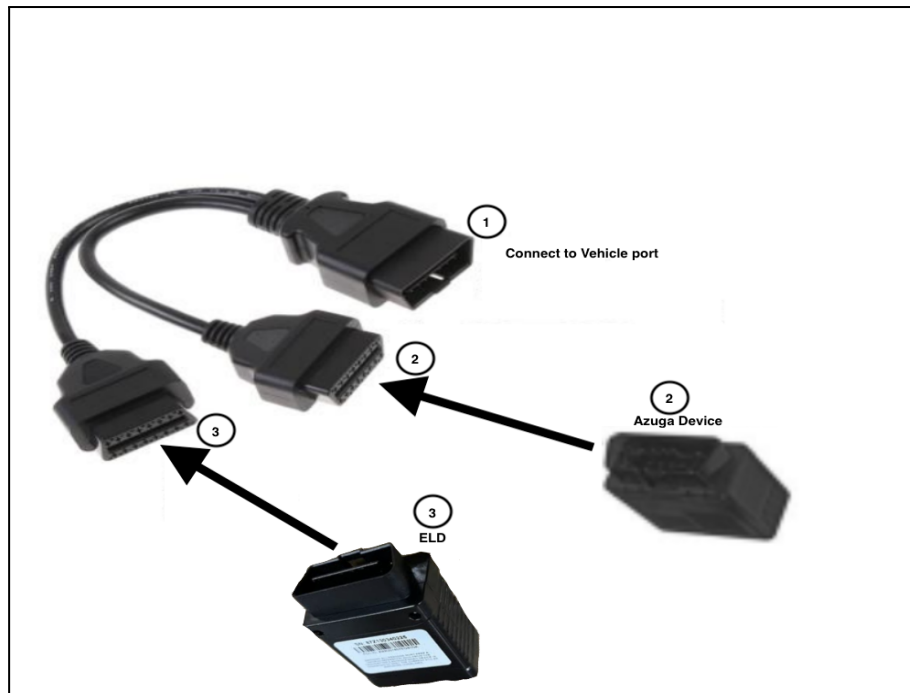5. Ensure the Green LED lasts for 5 seconds, which indicates the device is ready to use.

> Note: If the Red LED blinks, the installation is failed, remove the device and repeat the same steps.
> If the problem persists kindly reach out to customercare@azuga.com

Setup- Azuga Fleet Tracking

The installed JBus device needs to be set up for fleet tracking. Below are the 2 methods to set up the device

- Setup from Fleet Mobile App

- Setup from Fleet Web App

> Important: If Login credentials are not yet received, reach out to customercare@azuga.com
> It is recommended to change the password when you log in for the first time. Refer FAQs section in the Azuga web application for more information.
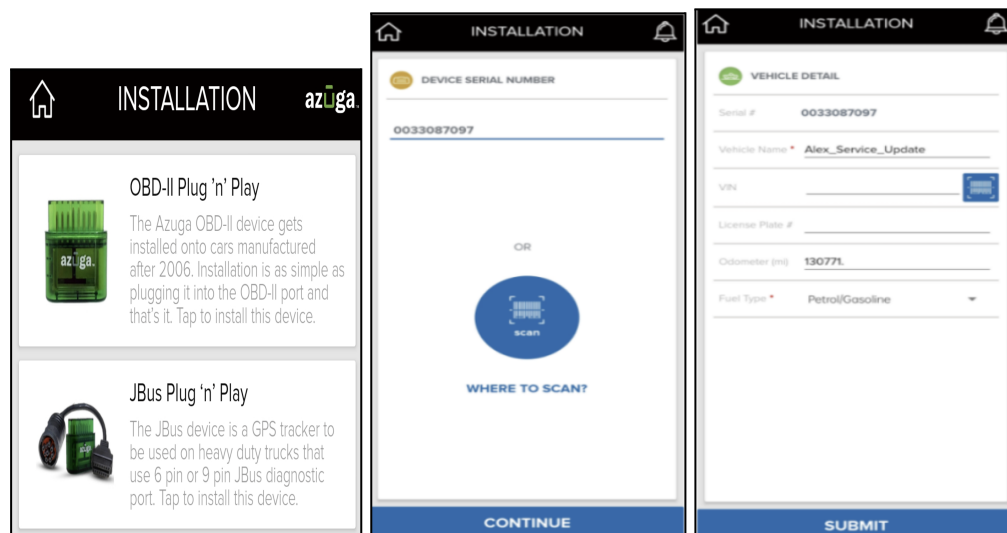
Azuga Fleet Mobile App

1. Login into Azuga Fleet Mobile App and navigate to UTILITIES>>INSTALLATION.

   > Note: If the Installation feature is not available Kindly reach out to customercare@azuga.com

2. Tap Installation and Select the JBus Plug'n'Play option.

3. Device serial can be fed by any of the following methods
   I. Tap the Where to Scan button and scan the barcode printed on the Azuga device.

   II. Type the serial number manually.

4. Click the Continue button, verify the details shown, and Click Submit.
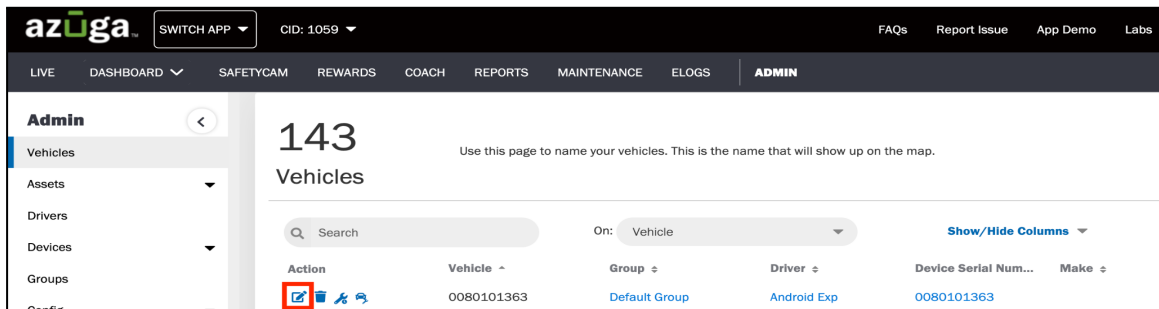
Azuga Fleet Web

1. Open **Azuga Fleet Web Login** and enter your Login Credentials.

2. Devices and vehicles are already created in the portal by Azuga. Vehicle names and device serial numbers are the same by default.

   > Note: Vehicles(created by default) can be renamed as per your requirements.

3. Click the ADMIN tab and select Vehicles.

4. Click the Pencil icon to edit/add/remove the details for the selected vehicle.

5. Fill in the mandatory(*) fields and click the Update Vehicle button.

Note: Repeat the steps for the remaining vehicles and ensure the vehicle names are unique.
Reach out to customercare@azuga.com for additional support.

Actual Images of connectors

9 PIN Square connector

9 PIN "D" Style connector

6 PIN connector

14 to 16 PIN connector