



# EZLynk Tuning Instructions

EZLynk is a plug-and-play tuning interface that seamlessly connects to your truck's OBD2 port. It allows you to safely upload custom tune profiles, monitor live engine data, and perform vehicle-programmable features - all without needing to visit a shop.

## 1. Connect a Battery Charger

Before you begin flashing, hook your vehicle's battery to a stable 2 amp-10 amp charger to maintain at least 12.1 volts throughout the process.

## 2. Voltage Lockout Warning

EZLynk will automatically lock out flashing if battery voltage dips to 12.1V or below, preventing corrupt data writes to your ECM.

## 3. Auto Lynk Setup (For Pre-Linked Customers)

If you've already been set up for Auto Lynk:

- Plug the EZLynk AutoAgent into your truck's OBD-II port.
- Open the EZLynk app and connect to the device.
- A prompt will appear asking if you'd like to connect with your technician - follow the steps to complete the link.

## 4. Manual Link Setup (For L5P and Manual-Link Vehicles)

L5P Duramax trucks require a manual link before we can provide tune profiles. Here's how to do it:

- Plug your EZLynk device into your truck's OBD-II port.
- Open the EZLynk app.



# EZLynk Tuning Instructions

- Tap Technicians.
- Tap the + icon in the top-right corner.
- Enter your technician email: [info@northerntuning.com](mailto:info@northerntuning.com)
- Follow the prompts - this will send us your ECM's snapshot so we can build your custom profiles.

## 5. Bypass Cable Reminder

2018+ Dodge Cummins and 2018+ EcoDiesels require bypass cables to flash successfully.

Before attempting any flash, double-check your vehicle model and confirm whether a bypass cable needs to be installed. Attempting to flash without it may result in failure or ECM issues.