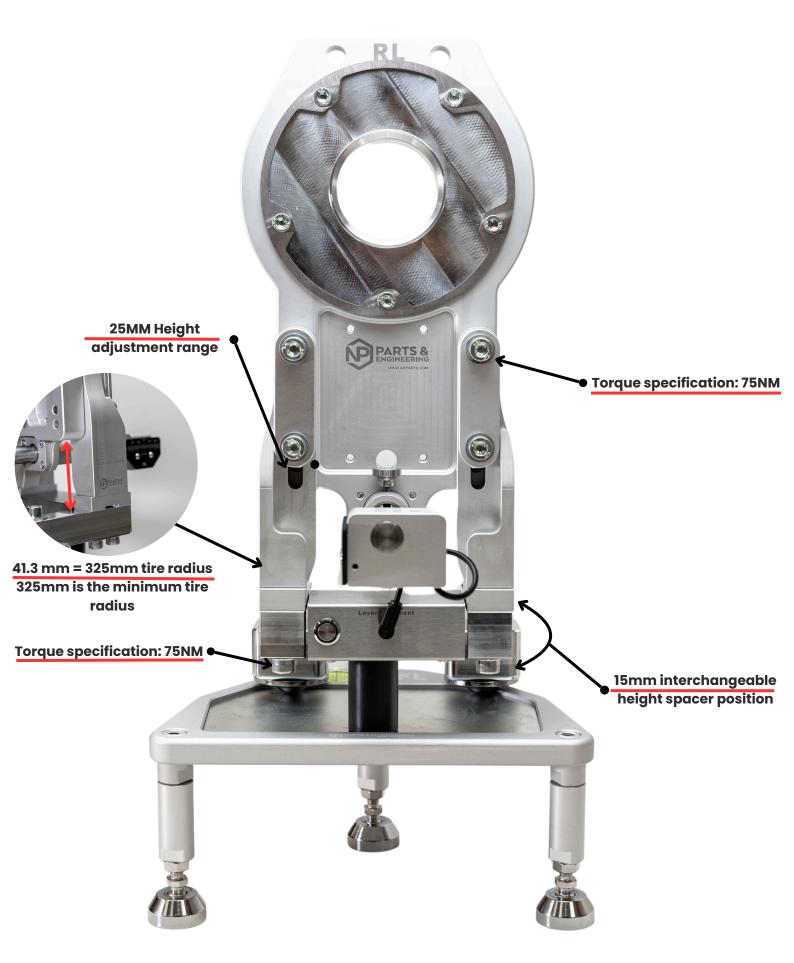
HEIGHT ADJUSTMENT





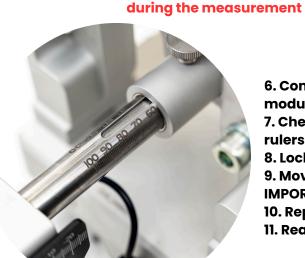
LASER ALIGNMENT SETUP



- 1. Insert the laser module into the hub stand
- 2. Tighten the thumbscrew to limit the shaft rotation (The thumbscrew must enter the slot on the laser alignment shaft, DO NOT LOCK THE SHAFT! The shaft Must be able to slide freely)
- 3. Plug in the laser module connector
- 4. Repeat this process for all the hub stands

5. Unlock the axle width bar and extend it. Make sure it can reach laser modules on both sides and lock it securely. IMPROTANT: Axle width must remain the same at all times

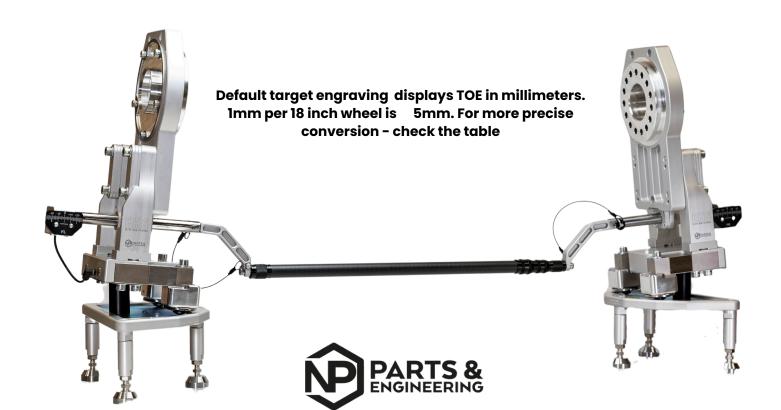




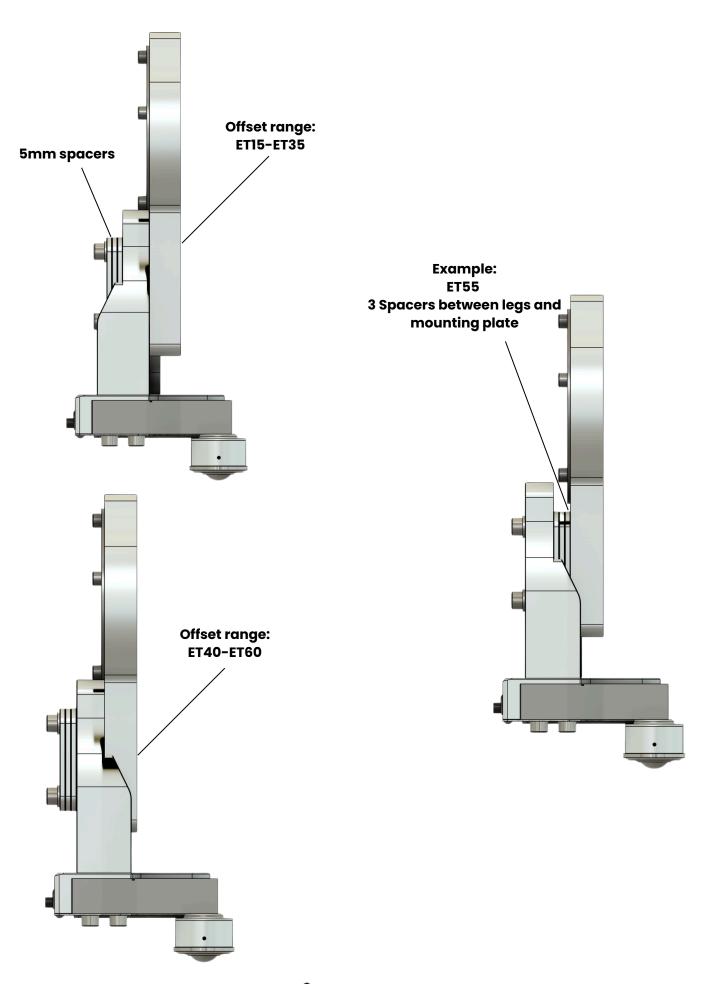
- 6. Connect the axle width bar to the laser modules ensuring the modules slides freely.
- 7. Check laser modules offset on both sides. There are engraved rulers on laser module shafts. Center the system
- 8. Lock the laser modules in place with thumbscrews
- 9. Move the width bar to the other axle.

IMPORTANT: Make sure the width of the bar does not change.

- 10. Repeat the same process as in the steps 7,8.
- 11. Read the TOE Values



OFFSET ADJUSTMENT





CONNECTING TO THE APPLICATION



1. Install the application

Connecting to

Front Weight

PARTS &

(i)

Front Left

Rear Left

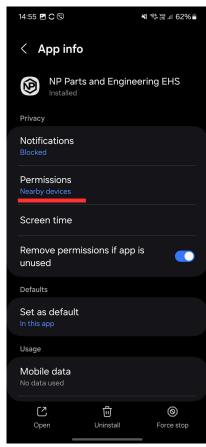
B

(G)

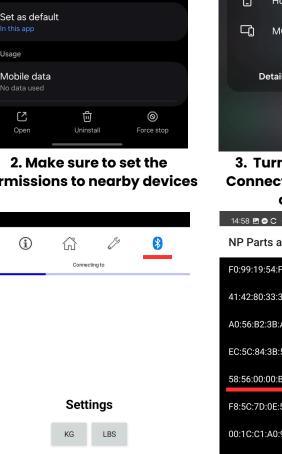
Front Right

Rear Right

Password:



permissions to nearby devices



Login

Cross Weight RL+FR **Total Weight** Wheels weight

Rear Weight

4. Restart the application

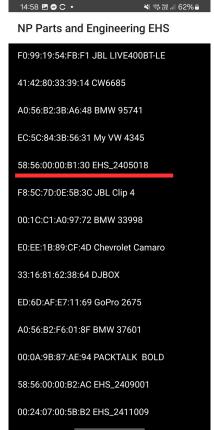
Set scale to zero





≉ № 🤏 😭 ... 62% 🖥 Bluetooth On BMW 95741 Microsoft Bluetooth Keybo... Available devices 口 EHS_2411009 Honor 10 Lite MONITOR II[LE] Details Done

3. Turn on the bluetooth Connect to device with the code "1234"



6. Choose the device

APP CORRECTIONS

Camber and weight correction settings can be accessed with password 7529

\odot		ß	*
Connected			
Settings			
	KG	LBS	
Front left camber correction 0			•
Front right camber correction 0			•
Rear left camber correction 0			•
Rear right camber correction 0 °			•
Front left weight correction 1			
Front right weight correction 1			
Rear left weight correction 1			
Rear right weight correction 1			
	Sa	ve	
Password:			
7529			Login









Connecting to

Front Weight

Front Left

Front Right



Rear Left

Rear Right

Rear Weight

Cross Weight RL+FR
Total Weight
Wheels weight

Set scale to zero

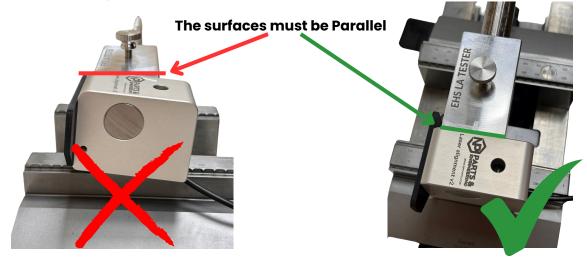
LASER ALIGNMENT MODULE TESTING

1. Place your laser alignment TESTER in a VICE

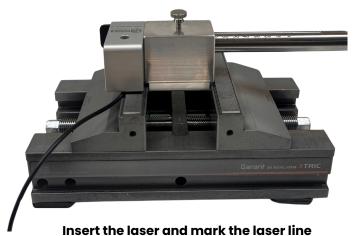




2. Insert laser alignment module and make sure the surfaces are parallel!



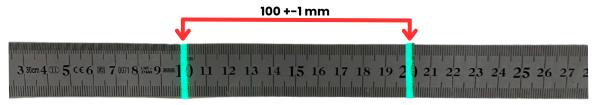
3. Connect the laser alignment module to the battery box and mark the line





ser and mark the laser line Rotate laser module 180 degrees and insert from the other side

4. Measure the distance between both laser lines



The gap must be 100 milimeters, otherwise laser alignment modules requires calibration

NOTE: The laser target (In this case a ruler) must be 3 meters away from the laser module while measuring