

LAUNCH

LAUNCH TECH CO., LTD

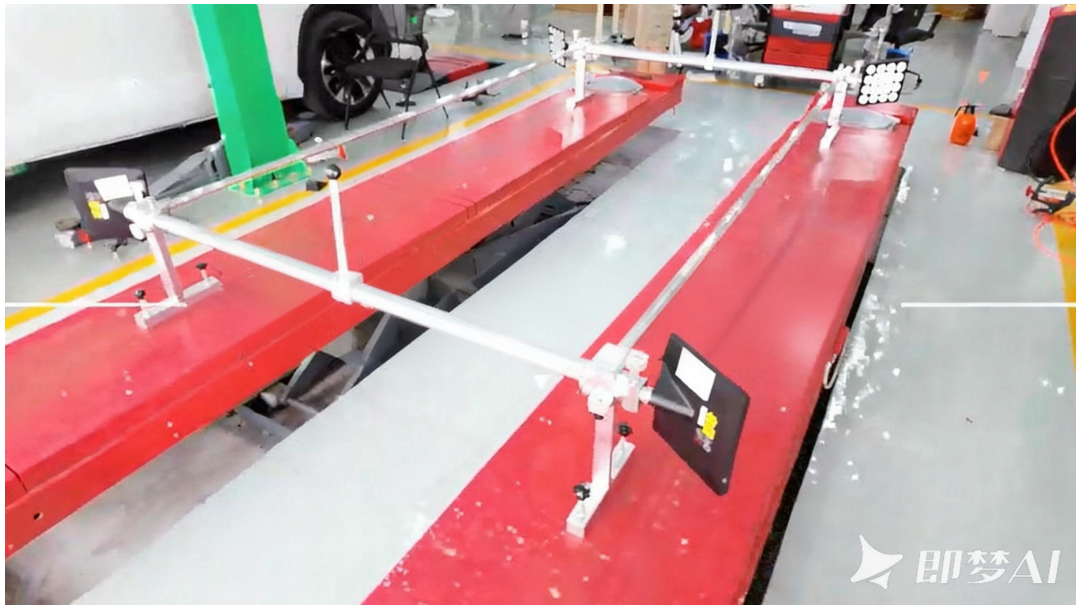
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TO: LAUNCH overseas branches
FROM: LAUNCH HQ
REF NO.: 20260121PN01A
DATE: 2026-01-21

X613 Calibration Guide

You can watch the video from this link: <https://youtu.be/UPIZZyHOJYI>

1. Assemble the X613 calibration frame according to the provided photograph.



2. Put the level laser in the left front on the frame, adjust the base screws and bars, make sure that the horizontal laser beam is aligned with the first groove circle on the other three positioning pillars. And the bubble is in the middle for each spirit bubble.



3. Securely mount the test units onto the side surfaces of the lift. Once installed, switch them on.





4. Enter After-sales Maintenance page, enter password “613913” start calibration.

← After-sales Maintenance

Parameter Settings

Customer Info

Shop Info

Custom

After-sales Maintenance

About

Operation Specification for Equipment Calibration

1. Must use the original dedicated calibration tooling. It is strictly prohibited to use third-party or substitute tools such as vehicles.

2. Strictly follow the tooling installation instructions and leveling adjustment steps to ensure that the leveling accuracy meets the requirements. Otherwise, it may affect the calibration results.

Enter password to access After-sales Maintenance

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Select the device to be calibrated and click

5. Select Regular Calibration.

Calibration Selection:



Regular calibration

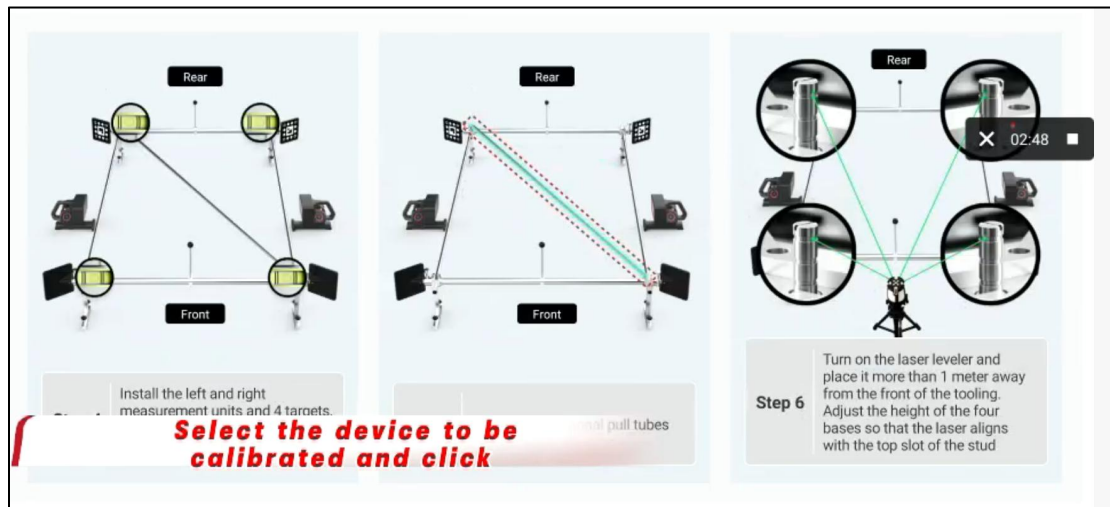


Replace measuring unit

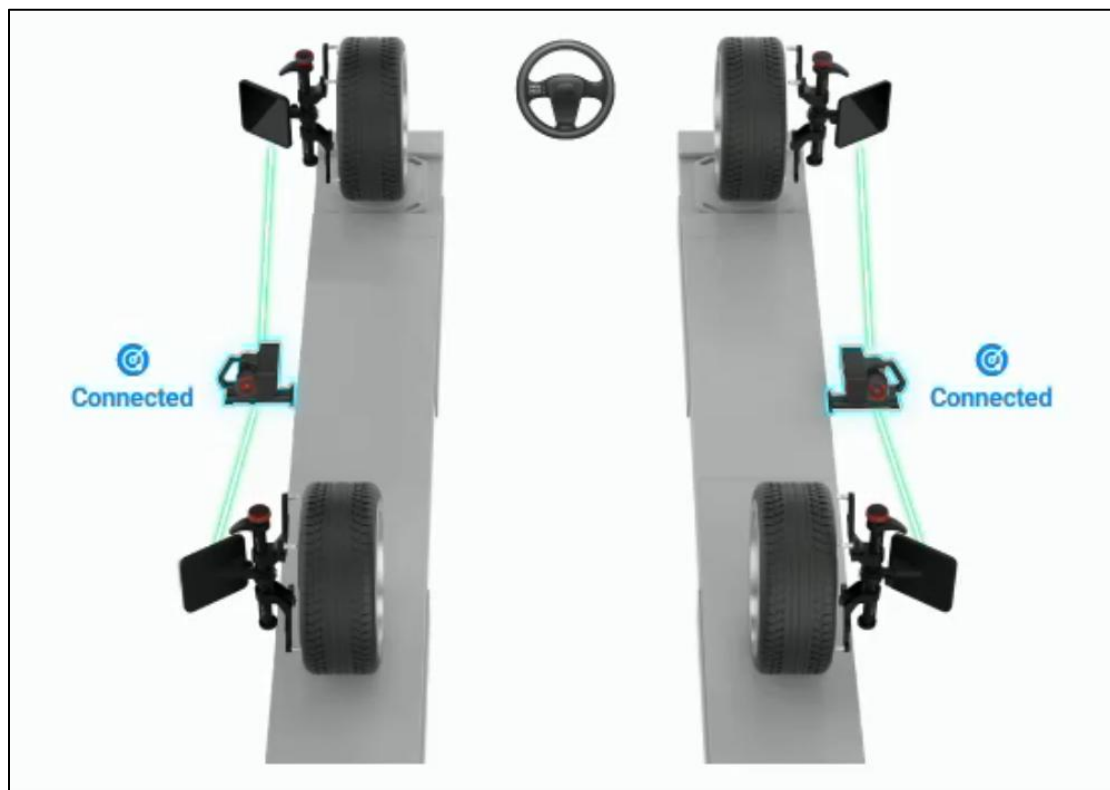


Tooling Inspection

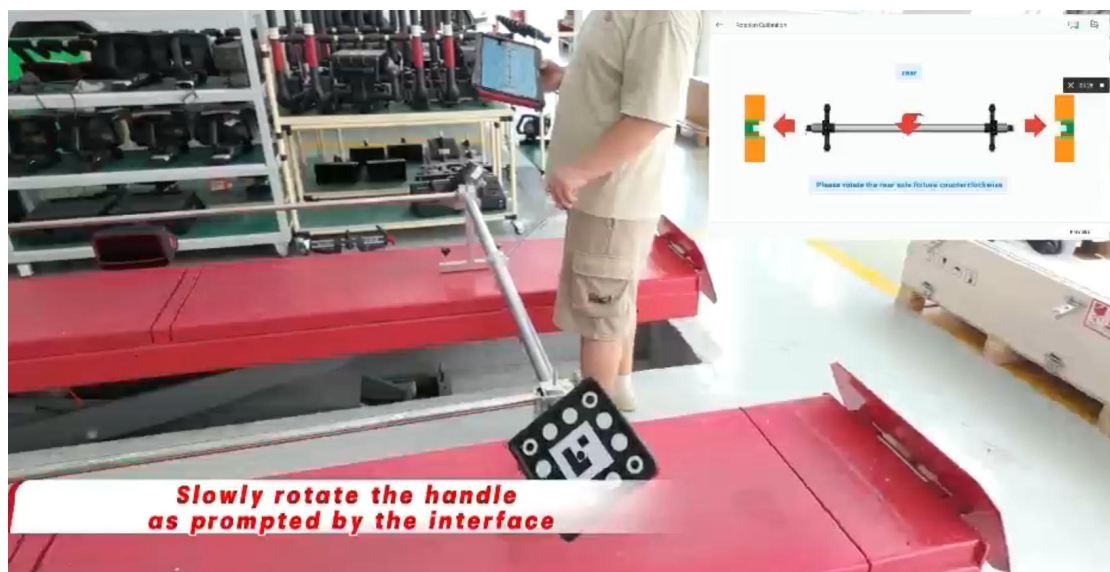
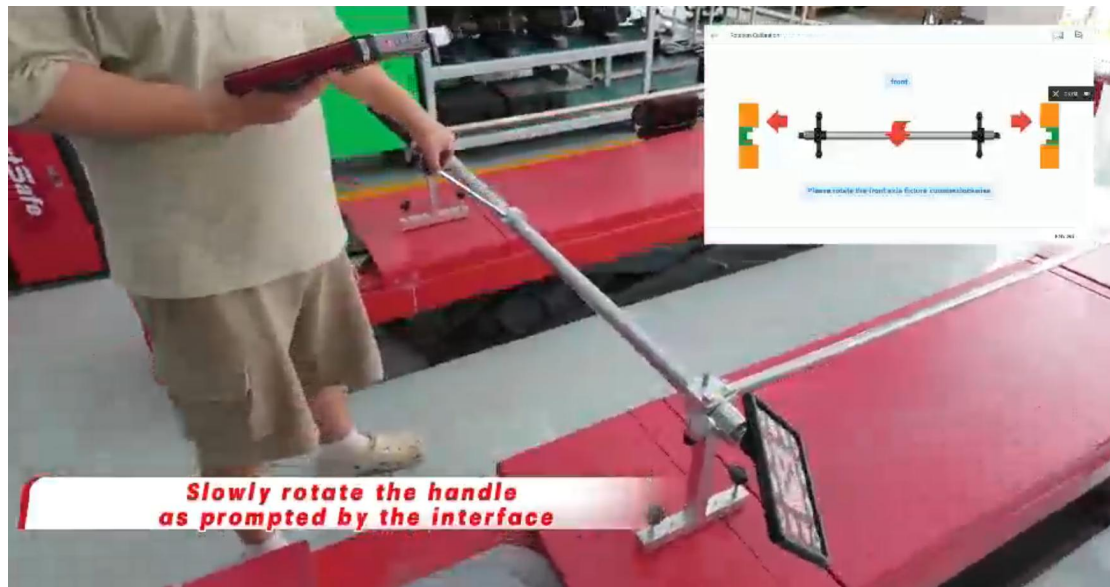
6. Follow the steps to place the calibration frame.



7. Make sure test units connected.



8. Slowly rotate the handle as prompted by the X613 software interface.



9. Calibration Complete.

