

AUTEL® TS408S Quick Start Guide

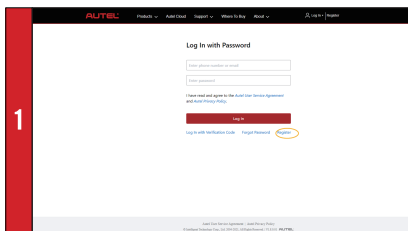


Scan the QR code or contact your distributor to obtain the TS408S user manual.

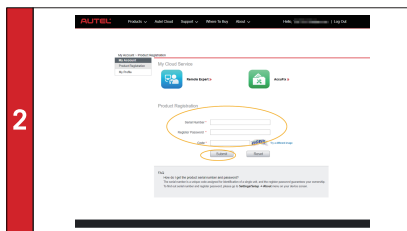
TS408S

Registration & Update

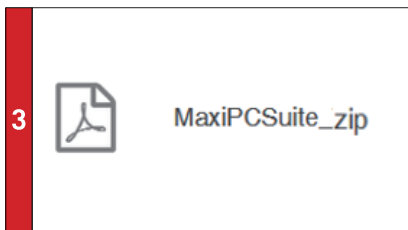
Remember to check regularly for the latest software updates.



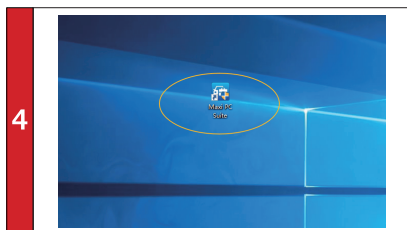
- Visit <https://pro.autel.com>.
- Click **Register** to create your Autel ID.



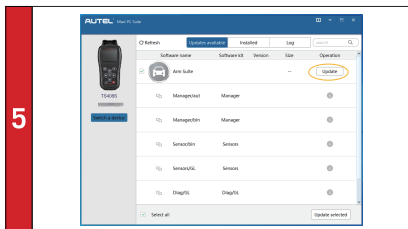
- Log in with your Autel ID, Enter the serial number and password of your tool, which can be found by selecting **My Device > About**, for registration.



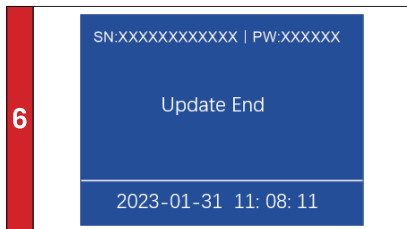
- Visit www.maxiprms.com > Products > TS408 > Downloads.
- Click on **Maxi PC Suite** to download the application.



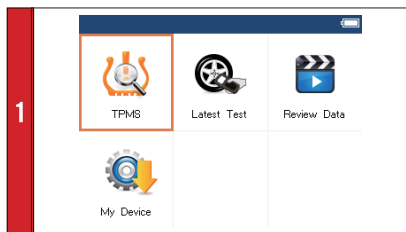
- Unzip and install the Maxi PC Suite application. Once installed, the Maxi PC Suite shortcuts will display on the desktop.
- Double click the **Maxi PC Suite** icon to open the application.



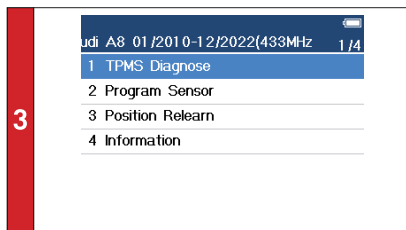
- Connect the tool to the PC using the USB cable.
- A list of available updates will be displayed on the screen. Click on **Update** to initiate download.



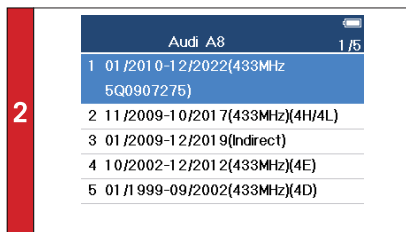
- The tool will display "Update End" once the installation is complete. The downloaded programs will be automatically installed and replace the older version.
- When the Maxi PC Suite application displays "No available updates," you may disconnect the USB cable, and the tool is ready for use.



- On the Job Menu, select **TPMS**.



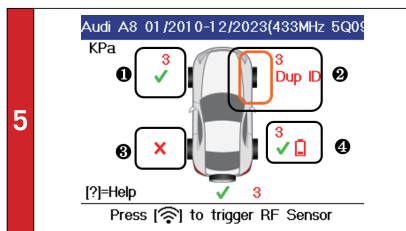
- Select **TPMS Diagnose** for TPMS system health check.



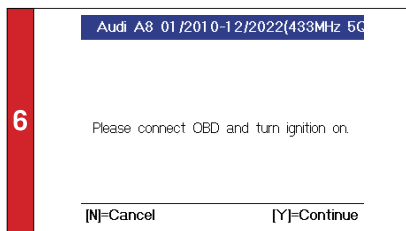
- Select vehicle **Make**, **Model**, and **Year** step by step.



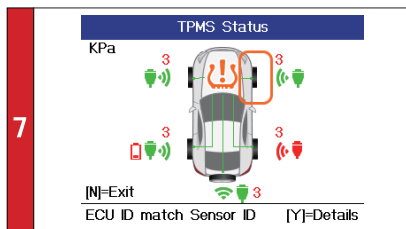
- Hold the tool close to the tire sidewall right above the sensor.
- Press **Trigger** to activate the sensor, then the sensor ID, temperature, pressure, and sensor battery will display.



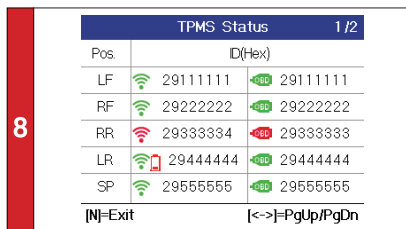
- Activate other sensors mounted on the vehicle in the same manner.
- The different sensor activation results will display: ① Sensor activation was successful; ② A duplicate ID has been read; ③ Sensor activation has failed; ④ Sensor activation was successful, but the battery is running low.



- When all sensors (4 or 5 wheels) have been activated, the OBD connection option will display when available.
- Connect the OBDII cable to the vehicle and press **Y** to continue. The tool will automatically read sensor IDs and DTCs from ECU.

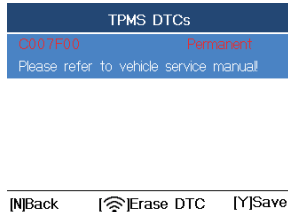


- Green** signal and OBD icons: the ECU ID matches sensor ID.
- Red** signal and OBD icons: the ECU ID does not match sensor ID.
- Red** battery icon: low sensor battery.
- Amber** TPMS icon: DTCs present in the ECU.



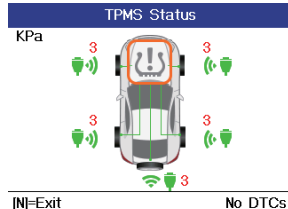
- Press **Y** to view details. The TPMS status details including activated sensor IDs, ECU sensor IDs, pressure, temperature, sensor battery will display.

9



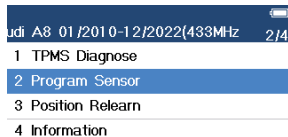
- Press the **Up** and **Down** arrow button to select the TPMS icon in the center of the graphed vehicle and press **Y** to save the DTCs.
- Press **Trigger** to erase DTCs.

10



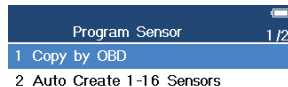
- If no DTC(s) is present in the ECU, the middle TPMS icon displays gray and a "No DTCs" message will display at the bottom-right of the screen.

1



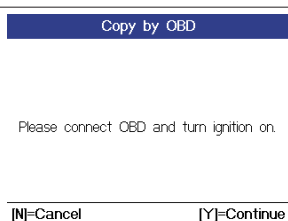
- Select **Program Sensor**.

2



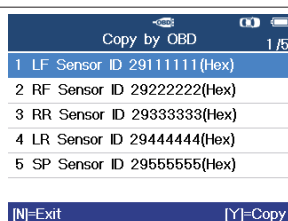
- Select **Copy by OBD**.

3



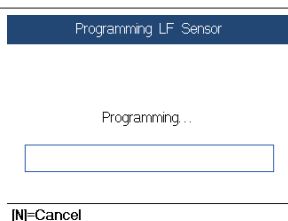
- Connect the tool to the vehicle via OBDII cable, then turn ignition ON.
- Press **Y** to continue.

4



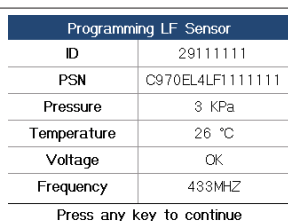
- Place one MX-Sensor near the top of the tool.
- Select the tire location and sensor ID to be copied and press **Y** to program the new MX-Sensor.

5

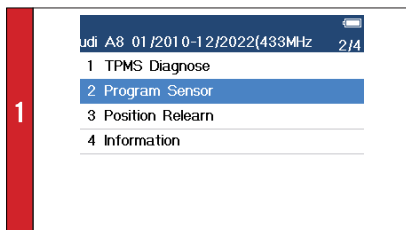


- The programming function will automatically proceed after the MX-Sensor is detected.

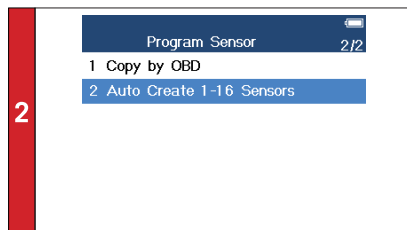
6



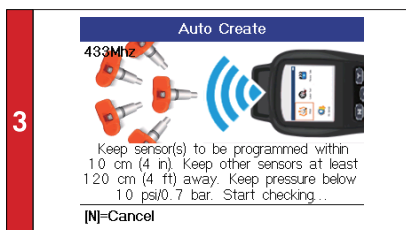
- The sensor ID stored in the ECU was successfully programmed to the new MX-Sensor.



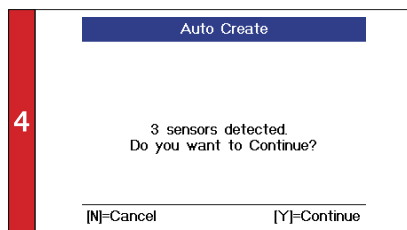
- Select **Program Sensor**.



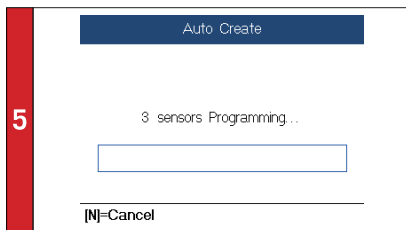
- Select **Auto Create 1-16 Sensors**.



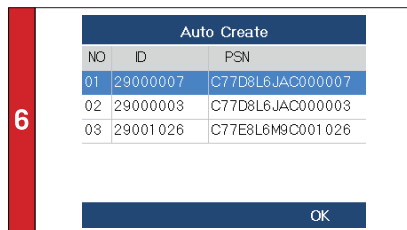
- Place 1-16 MX-Sensor(s) near the top of the tool.
- The tool will automatically detect any MX-Sensor(s) in close proximity.



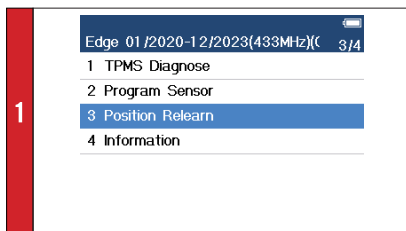
- The number of the detected MX-Sensors will display on the screen. Press **Y** to program.



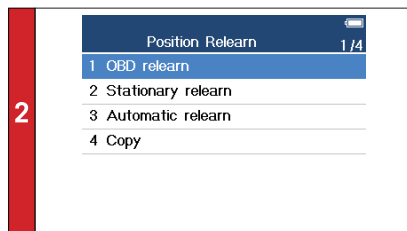
- The programming function will automatically proceed.



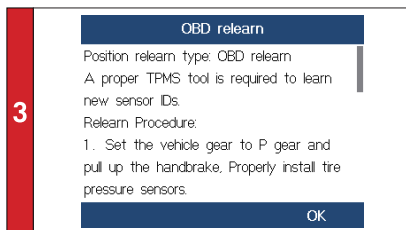
- Upon successful programming, the MX-Sensor IDs will display on the screen.



- Select **Position Relearn**.



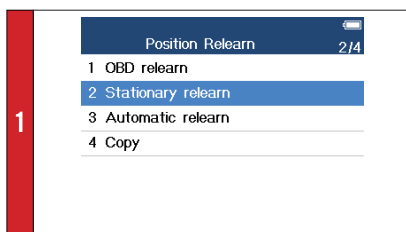
- Select **OBD Relearn**.



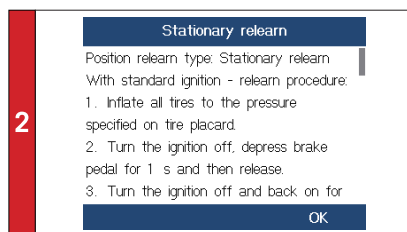
- Activate all sensors mounted on the vehicle.
- Follow the on-screen instructions to perform OBD Relearn.



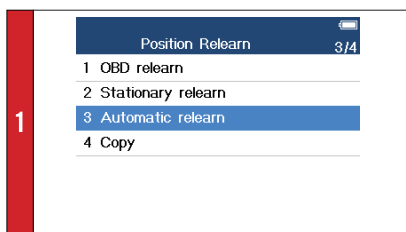
- The OBD relearn was successful.



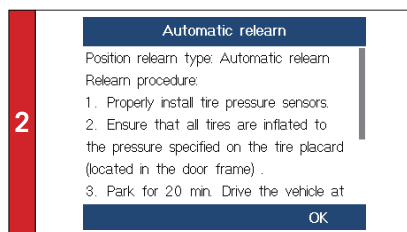
- Select **Stationary Relearn**.



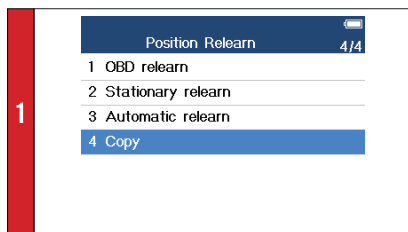
- Activate all sensors mounted on the vehicle.
- Follow the on-screen instructions to perform Stationary Relearn.



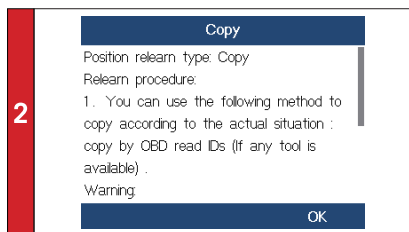
- Select **Automatic Relearn**.



- Activate all sensors mounted on the vehicle.
- Follow the on-screen instructions to perform Automatic Relearn.



- Select **Copy**.



- Follow the on-screen instructions to perform Copy Relearn.

FCC STATEMENT :

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

RF warning statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

- English: "

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device."

- French:"

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."