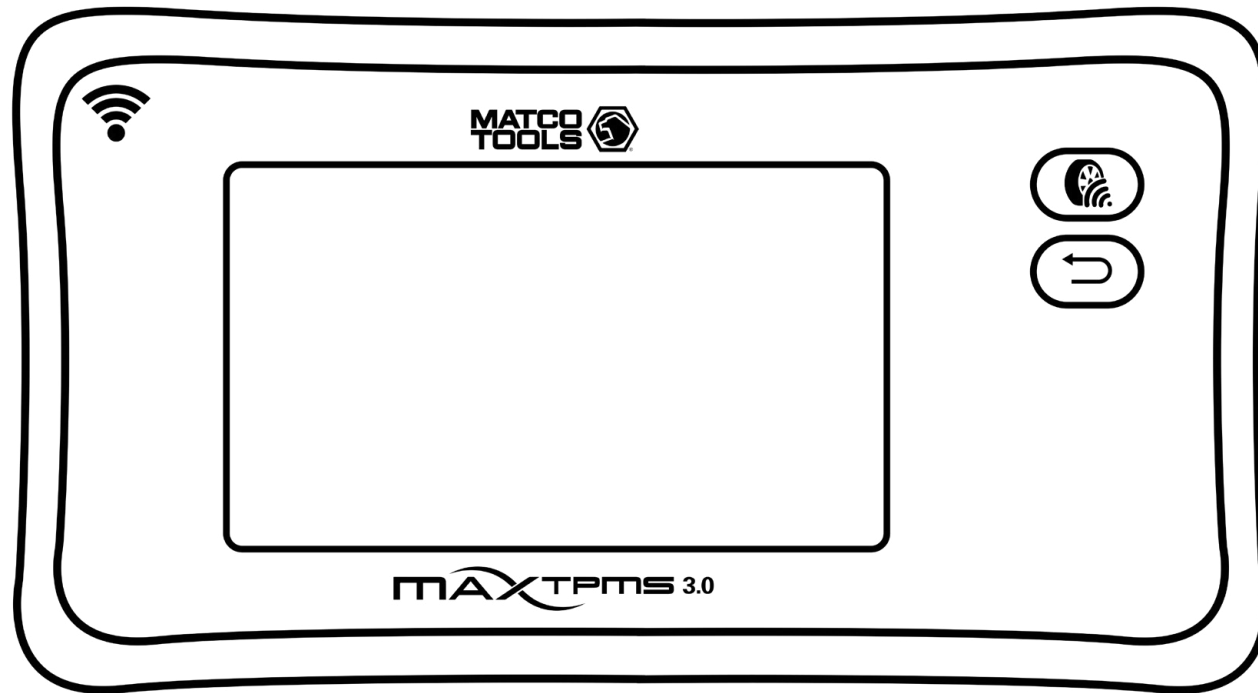


MAXTPMS 3.0



USER MANUAL

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1. SAFETY INFORMATION

Input Rating: DC5V, 1A

Operating temperature range: -10°C ~ 50°C

Storage Temperature range: -20°C ~ 60°C

Operating Humidity: 20 ~ 85 % RH. NON-CONDENSING

Storage Humidity: 5 ~ 95 % RH. NON-CONDENSING

IP54: Dust-Protected and protected against splashing water.



Markings and Documentation

Equipment shall bear markings as specified below. Except for marking of internal parts, these markings shall be visible from the exterior, or be visible after removing a cover or opening a door without the aid of a tool, if the cover or door is intended to be removed or opened by an operator. Marking applying to the equipment as a whole shall not be put on parts which can be removed by an operator without the use of all tool. There are no color requirements for symbols. Graphic symbols shall be explained in the documentation.

- Use of diagnostic equipment can cause electrical shock, fire and explosion.

Use caution and proper procedures when connecting and disconnecting leads. Diagnostic equipment must be located 18" or more above floor level. Avoid sparks and other sources of ignition.

Electrical shock, flames and explosion can cause serious injury.

- Improper use can cause hazardous conditions.



Unexpected electrical, thermal or mechanical occurrences can cause injury.

Read and follow all safety precautions accompanying the product. Wear safety goggles.

- Electromagnetic and electronically generated waves may interfere with pacemakers.

Individuals with pacemakers should never use this product.

Using this product with a pacemaker can result in serious injury or death.

- Internal battery presents a risk of fire, explosion and electric shock.

Charge battery pack only with charger provided.

Do not operate at temperatures above 120°F (50°C). Do not store at temperatures above 140°F (60°C).

Do not discard used batteries; return them to a Snap-on repair center for recycling. Follow all safety messages in the user manual.



Warning: This product can expose you to chemicals such as Diisononyl Phthalate (DINP), which is known to the State of California to cause cancer and chemical such as Bisphenol A (BPA), which is known to the State of California to cause birth defect or other reproductive harm.

Fire or explosion or electric shock can cause injury.

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.

Federal Communication Commission Interference Statement

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 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.

FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

FCC Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The exposure standard for wireless devices employing a unit of measurement is known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg.

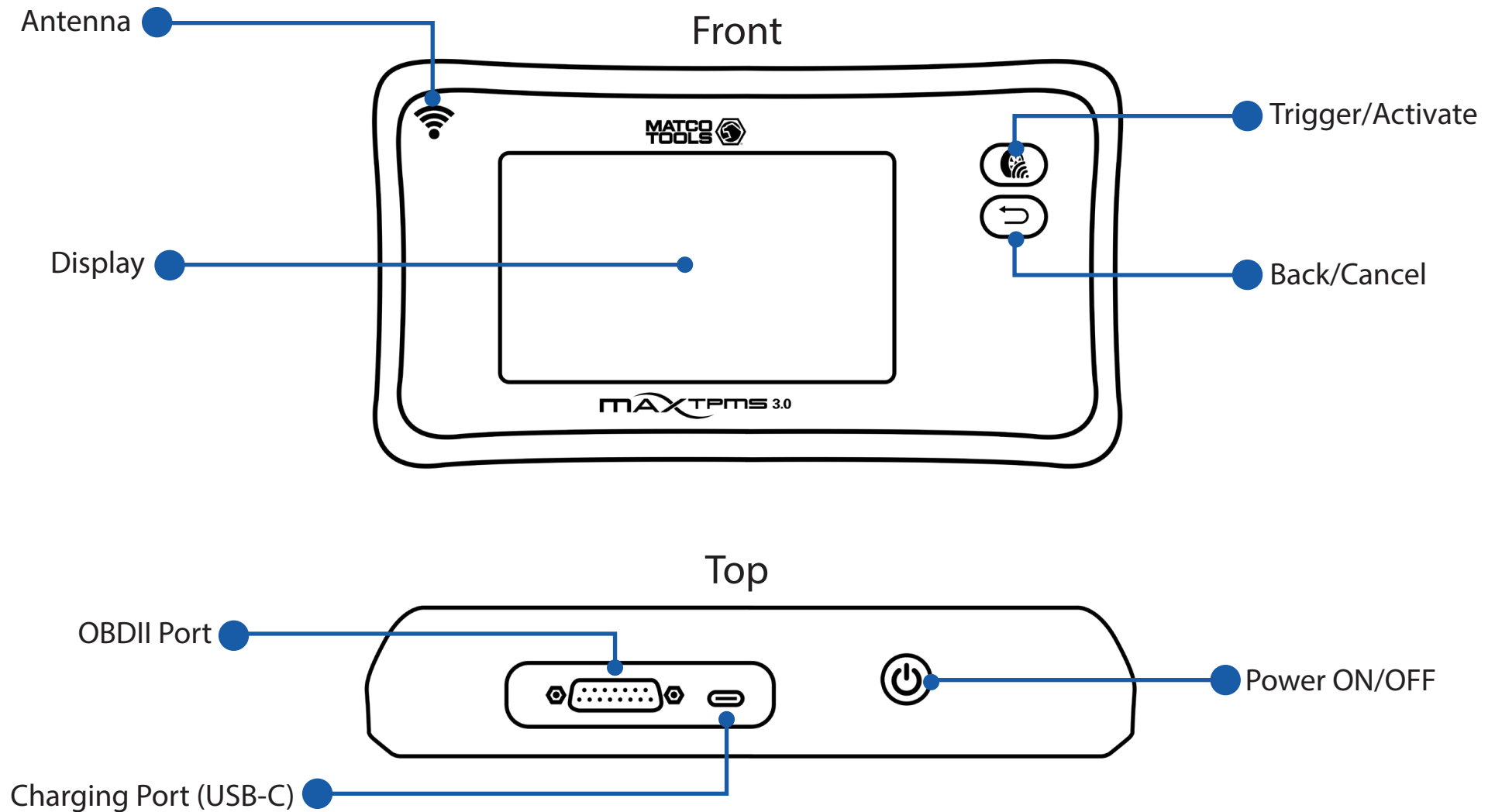
The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



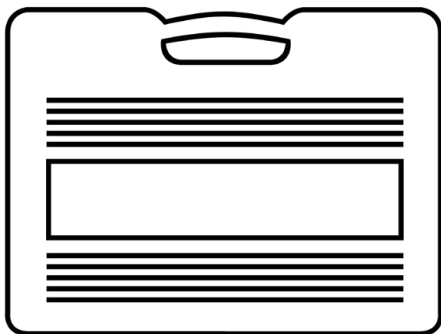
2. TOOL OVERVIEW

2.1. TOOL CONTROLS

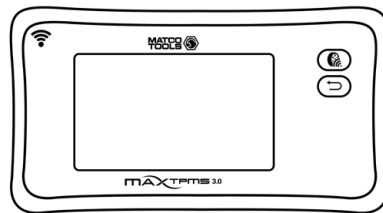


2.2. KIT CONTENTS

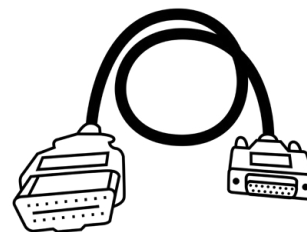
Carrying Case
T9530517A



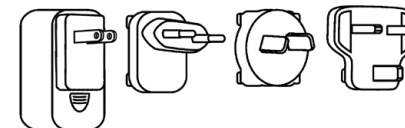
MAXTPMS 3.0
MDMAX3.0



OBDII Cable
T5010090



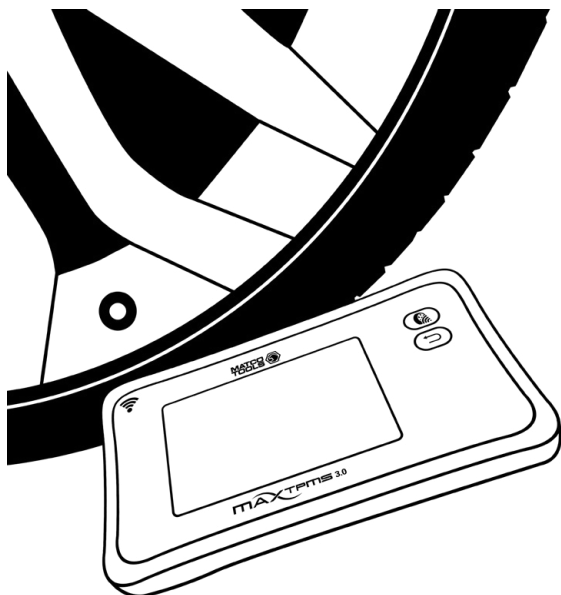
Universal Charger
T5100024-67



USB-C Cable
T5010077



2.3. ACTIVATING SENSORS



When activating sensors, position the tool's antenna on the sidewall of the tire, near the valve.

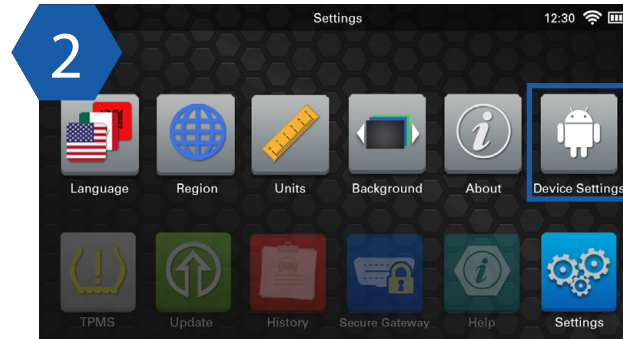
Reading the sensor through the sidewall, as opposed to the rim will avoid any potential interference.

3. CONNECTING TO WIFI

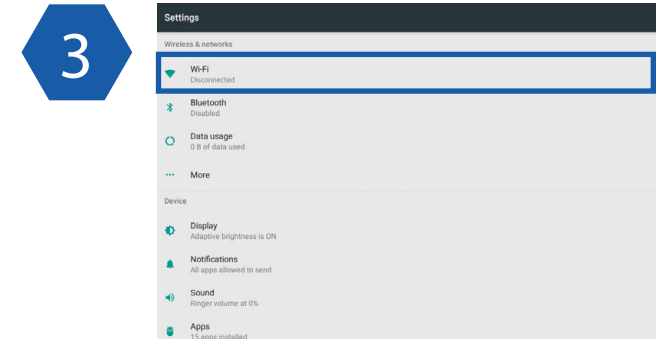
Many of the functions on the tool require use of a WiFi connection including: Updating, emailing reports, contacting support, and access to secure gateway vehicles.



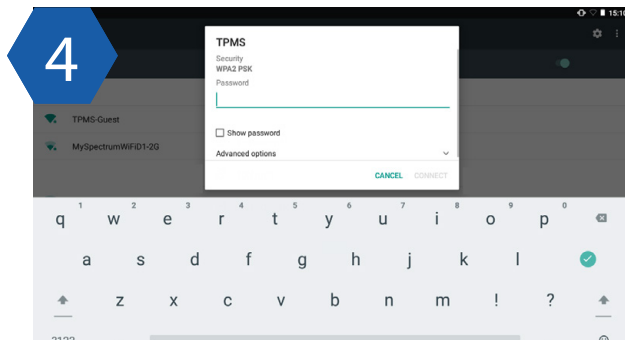
From the main menu, select "Settings".



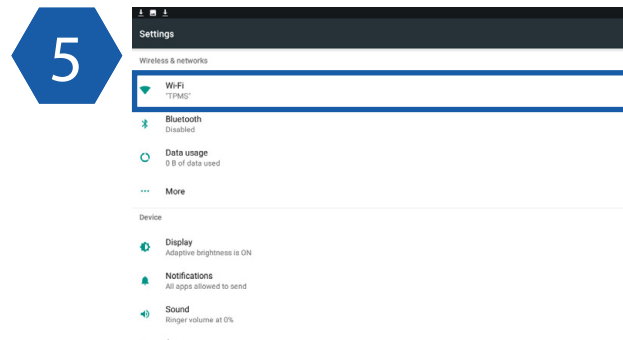
From the Settings menu, select "Device Settings".



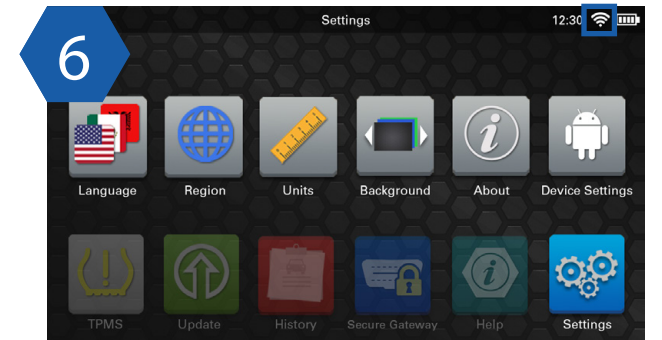
The device settings will be displayed. Begin by selecting the WiFi setting at the top of the screen.



Select a preferred WiFi network, and enter the password. Once finished, select "CONNECT".



Once connected, the WiFi network name will be displayed. To return to the tool settings, press the back button on the front of tool.



Back in the tool settings, a WiFi icon will be displayed at the top of the screen, indicating the tool is now connected to WiFi.

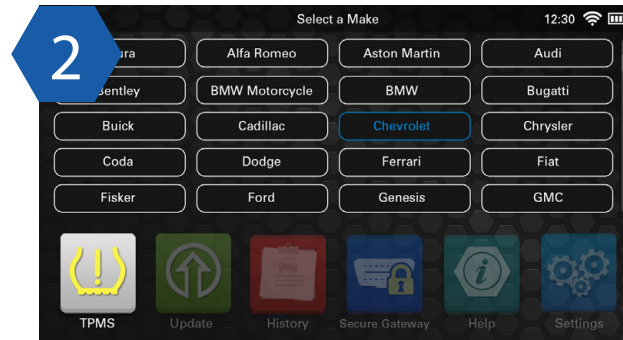
4. TPMS

The TPMS screen contains all of the major functions of the tool. All TPMS related functions can be accessed after selecting a vehicle Make, Model, and Year.

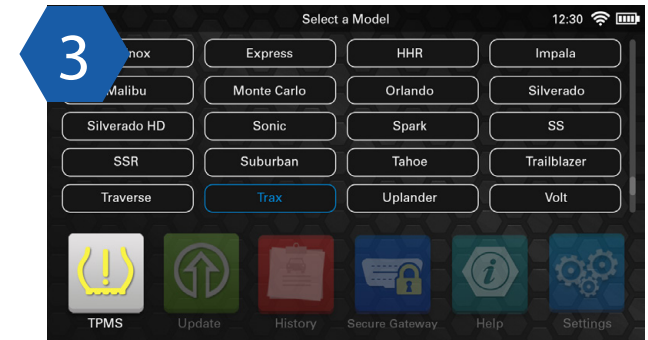
4.1. SELECTING A VEHICLE



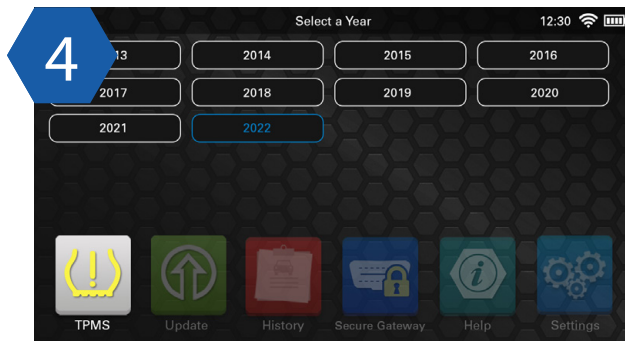
From the main menu, select "TPMS".



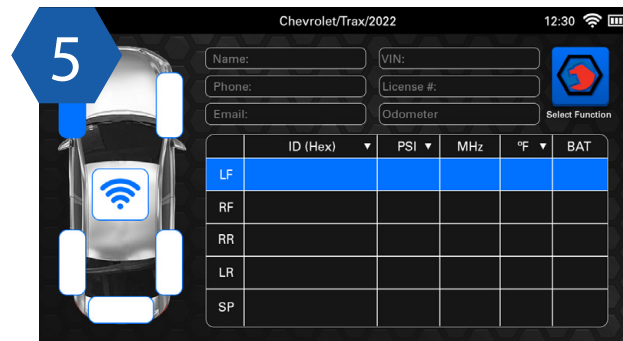
Select the vehicle's Make. *Use one finger to scroll up or down the list of vehicles.



Select the vehicle's Model.



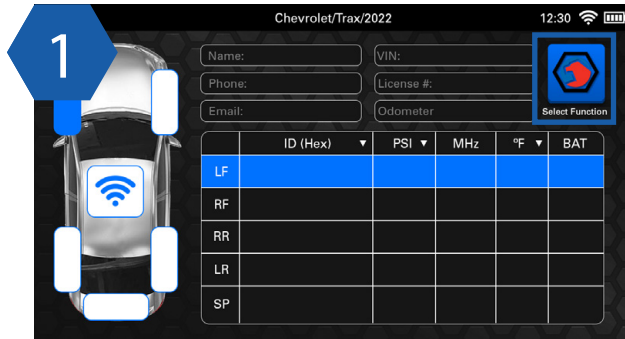
Last, select the vehicle's Year.



Once a vehicle has been selected, the main vehicle screen will be displayed.

4.2. SELECTING A TPMS FUNCTION

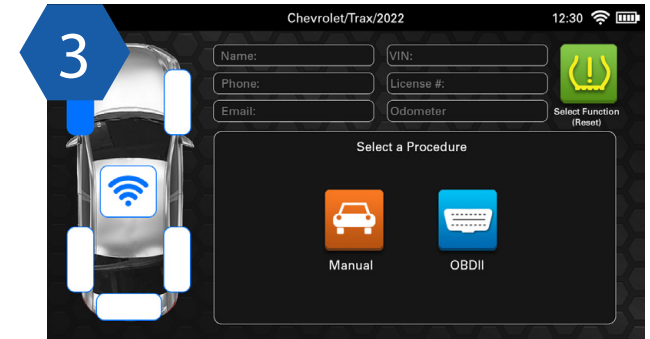
Once on the main vehicle screen, a variety of functions can be accessed all from the same menu.



On the main vehicle screen, select a function by pressing the icon on the top right corner.



A pop-up menu will be displayed with all of the major TPMS functions. Tap a function to swap to its display.



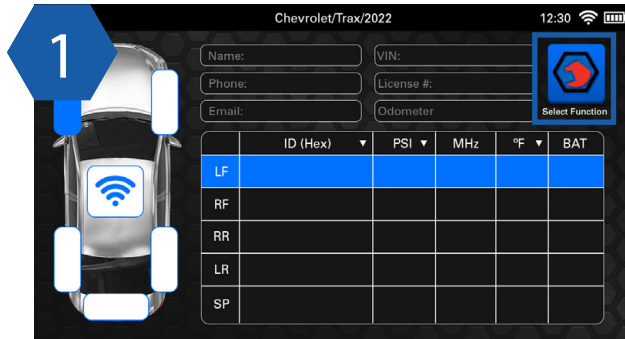
For example, if "Reset" is selected the bottom portion of the screen will change to that function. The car display and customer information will still be displayed.



To swap to a different function, simply select the icon at the top right once again.

4.3. CHECK TPM

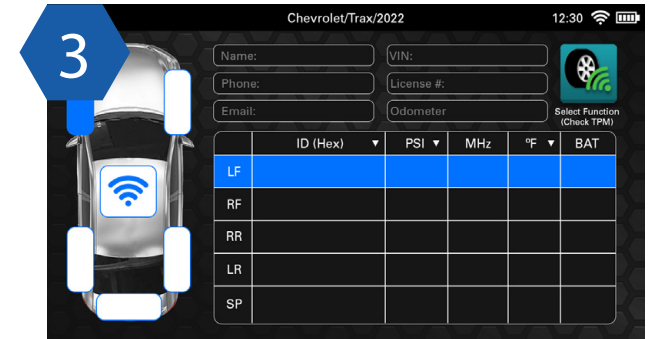
The Check TPM function is used to perform a quick check of all of the sensors in the vehicle.



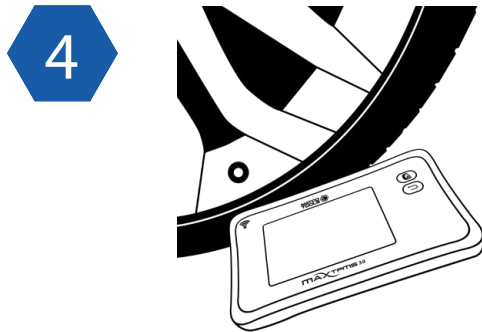
Check TPM is the default function selected on the main vehicle screen.



If a different function has been selected, tap the select function icon at the top right, and select "Check TPM"



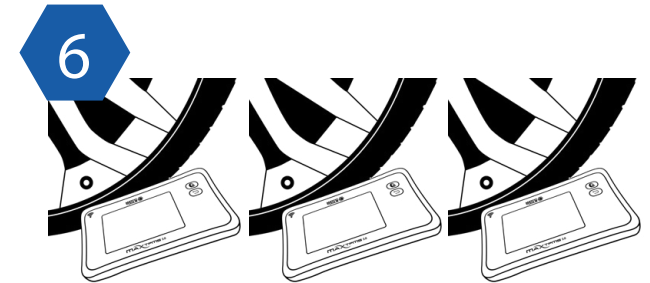
Begin by selecting a tire from the main vehicle screen.



Point the tool's antenna at the sensor through the tire sidewall and press the trigger button on the front of the tool itself, or the on-screen trigger icon.



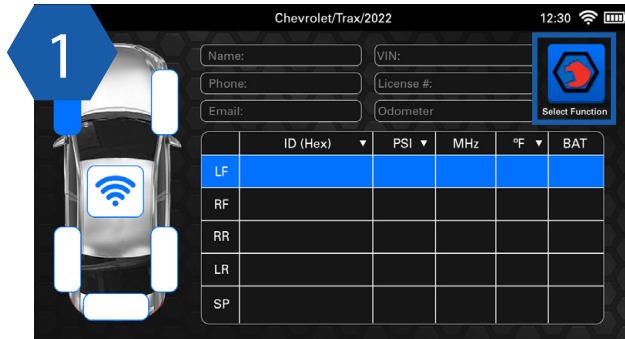
The tool will display all of the sensor's information including ID, pressure, frequency, temperature, and battery status.



Repeat the process for the remaining sensors.

4.4. RESET

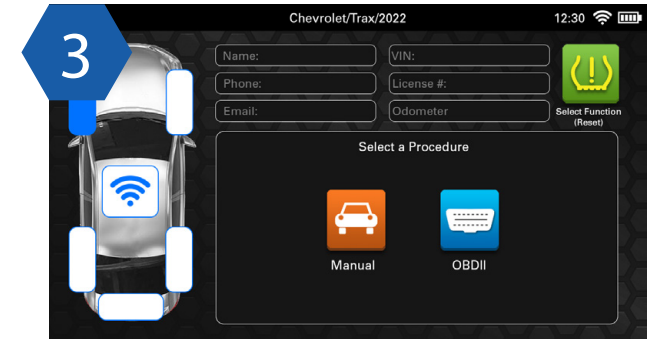
For many Makes and Models, the vehicle must be put into a “learn” mode before the sensors can be relearned. The tool provides instructions on how to perform these procedures. *Note: Refer to the tool’s built-in instructions for each specific procedure.



On the main vehicle screen, select a function by pressing the icon on the top right corner.

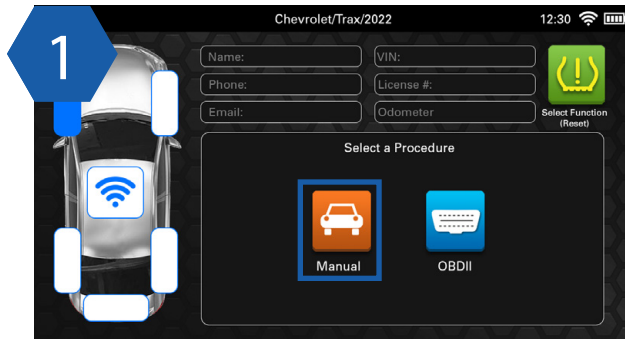


From the function select menu, select “Reset”.

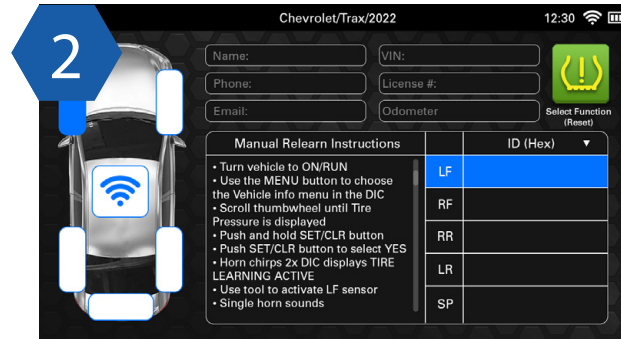


The tool will display options for both Manual and OBDII.

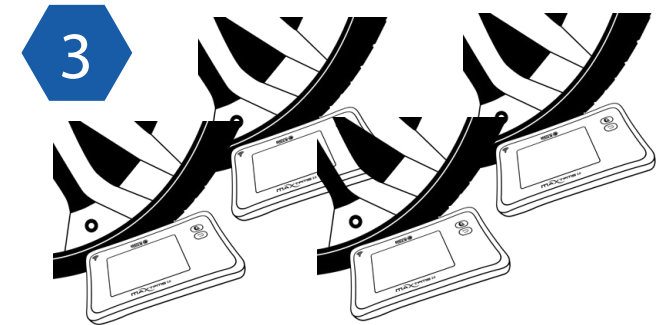
4.4.1. MANUAL RELEARN



From the Reset menu, select “Manual”

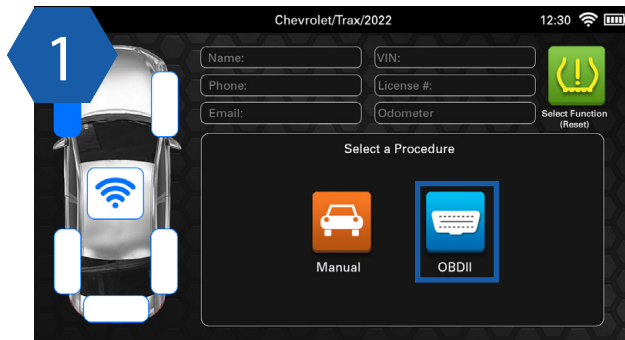


The tool will display the relearn instructions, as well as a chart for all sensor information. Begin by following the procedure to put the vehicle into a “learn” mode”. Many times the vehicle’s horn will honk indicating the vehicle is now in a learn mode.

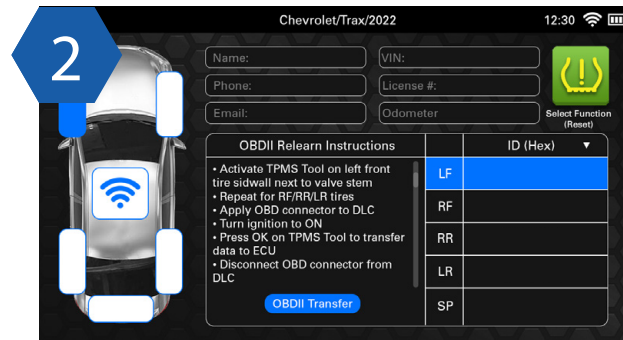


Once the vehicle is in a learn mode, begin by scanning each sensor in the order listed in the instructions. Once complete, the horn will honk twice, indicating the procedure is complete.

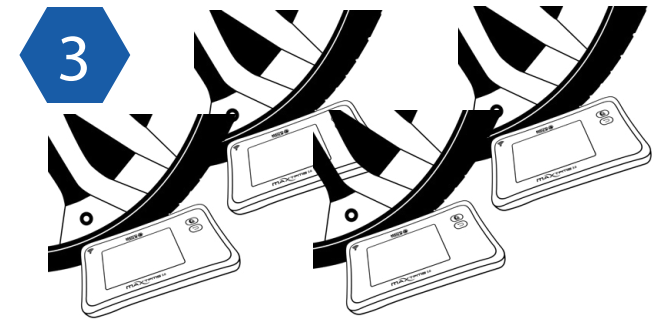
4.4.2. OBDII RELEARN



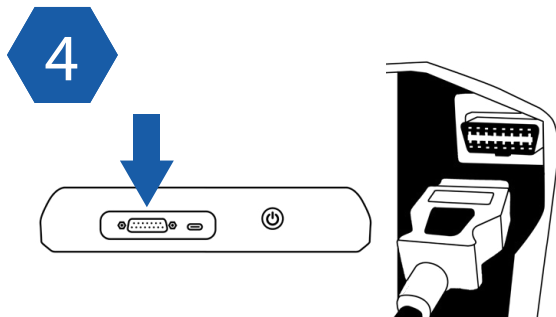
From the Reset menu, select "OBDII"



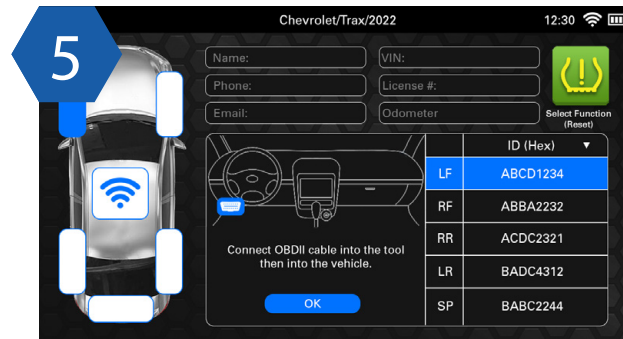
The tool will display the relearn instructions, as well as a chart for all sensor information.



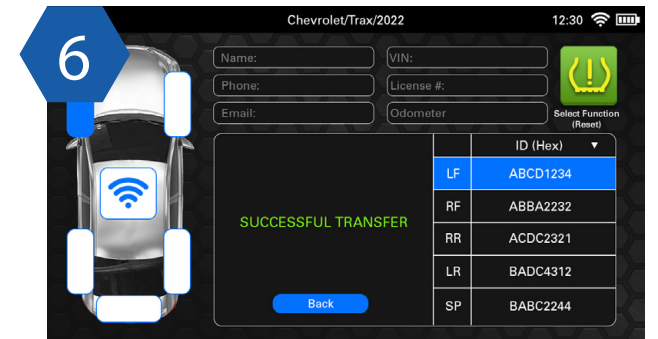
Begin by scanning each sensor in the order listed in the instructions.



Once all sensors have been scanned, plug the OBDII cable into the top of the tool, and the other end into the vehicle's OBDII port. Select "OBDII Transfer".



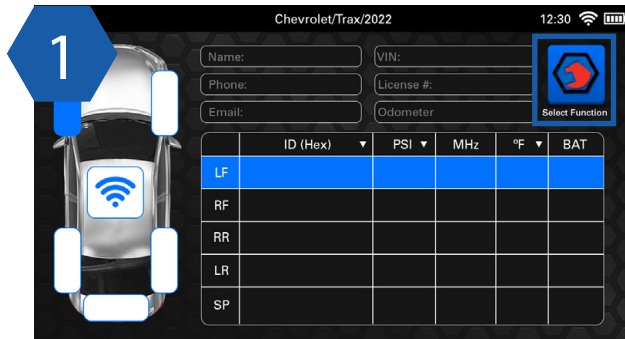
If you are having trouble locating the OBDII port, the tool will display the correct location. Once ready, select "OK".



After a few moments, the new sensor information will be transferred to the ECU and the tool will display "SUCCESSFUL TRANSFER".

4.5. PROGRAM

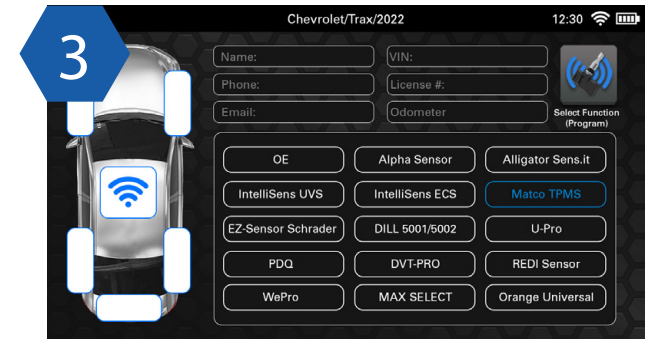
The Program function is used to program a vast array of aftermarket sensors in a variety of different ways, as well view OEM sensor and Service Kit information. All sensors include images and part numbers to help with identification. *Note: Not all aftermarket sensor brands share the same functions. This section will provide examples of each available function.



On the main vehicle screen, select a function by pressing the icon on the top right corner.



From the function select menu, select "Program".



The tool will display all of the aftermarket sensor brands compatible for that vehicle, as well as OE sensor information. Select a sensor brand to begin.



The tool will then display each compatible sensor model. Select a sensor, and then "Program" to continue.



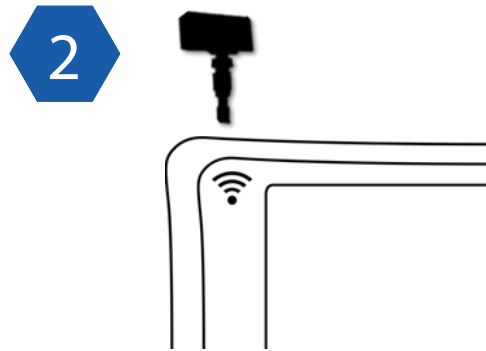
All of the available programming functions for that sensor will be displayed. *Note: Not all aftermarket sensor brands share the same functions.

4.5.1. CREATE

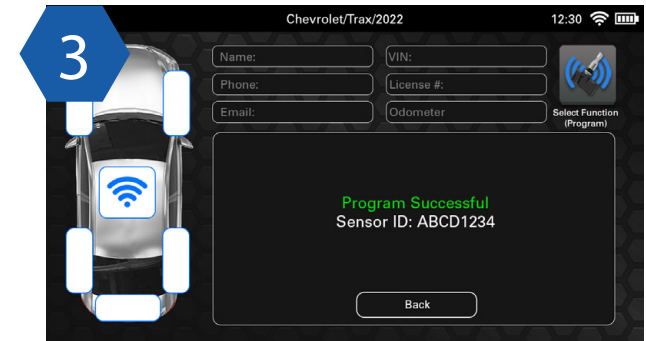
The Create function is used to program a brand new sensor ID to a blank aftermarket sensor.



From the Program menu, select "Create"



Place the new sensor above the tool's antenna and select "Program".



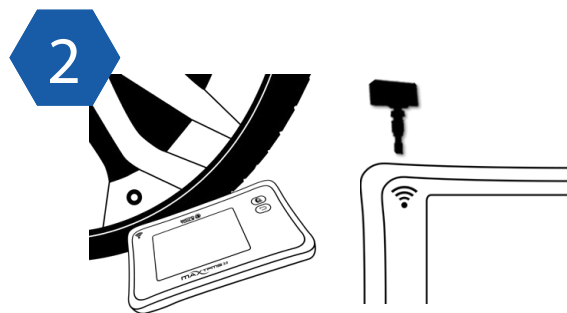
After a few moments the new sensor ID will be displayed and the tool will display "Program Successful".

4.5.2. COPY

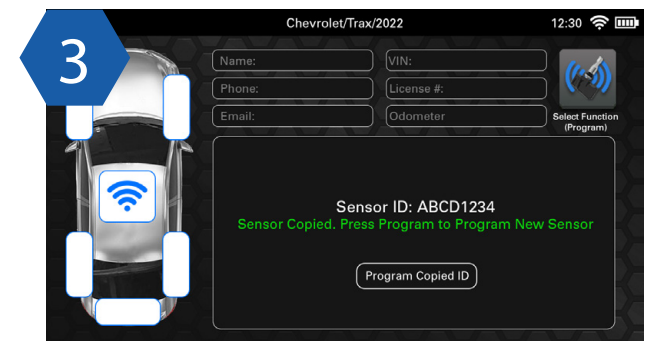
The Copy function is used copy the ID from an existing sensor, and program it to a blank aftermarket sensor.



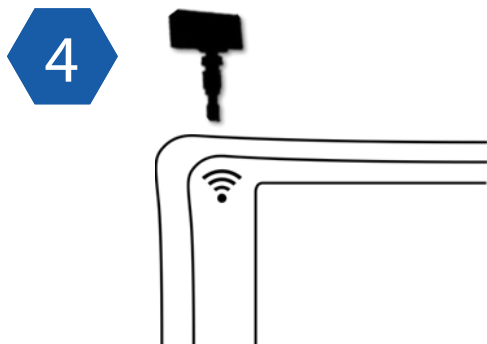
From the Program menu, select "Copy"



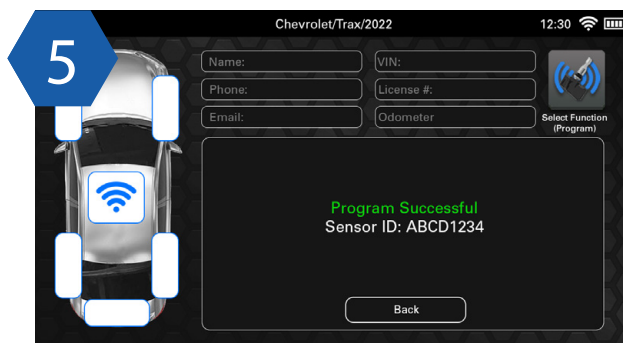
If the original sensor is still installed in the wheel, point the tool's antenna through the tire sidewall and select "Copy". If it has been removed, place it above the tool's antenna and select "Copy".



Once the ID has been copied, the tool will display the original sensor's ID.



Continue by placing the new sensor above the tool's antenna and select "Program Copied ID".



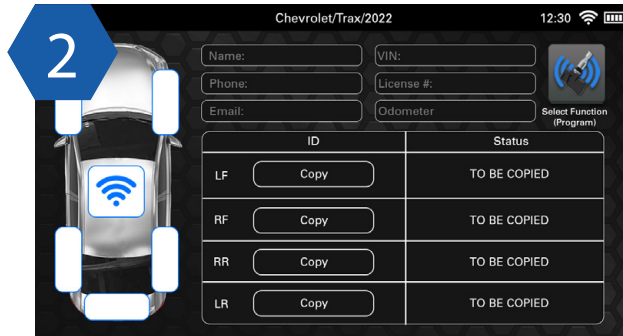
After a few moments the original sensor ID will be programmed to the new sensor and the tool will display "Program Successful".

4.5.3. COPY SET

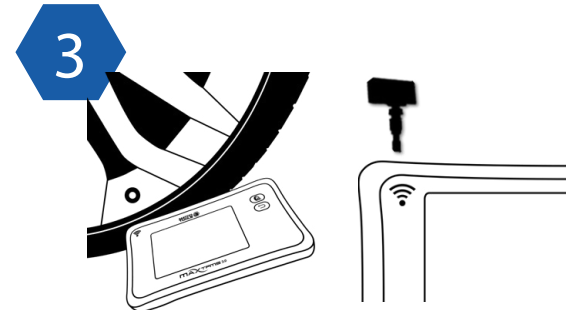
The Copy Set function is used copy the IDs from a set of existing sensors, and program them to blank aftermarket sensors.



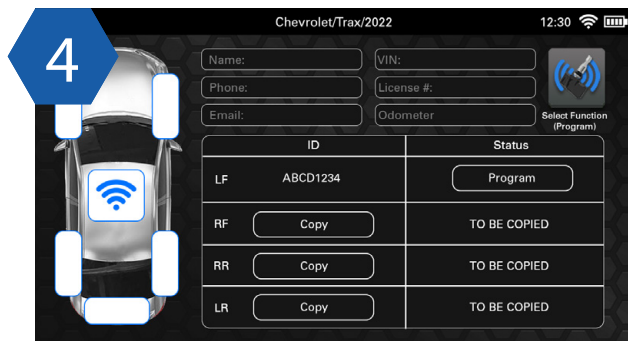
From the Program menu, select "Copy Set".



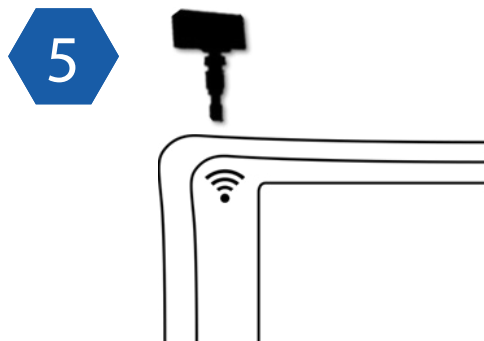
The tool will display a chart with multiple wheels, and a copy button for each sensor.



If the original sensor is still installed in the wheel, point the tool's antenna through the tire sidewall and select "Copy". If it has been removed, place it above the tool's antenna and select "Copy".



Once the ID has been copied, the ID will be displayed, and the status column will allow the ID to be copied to a new sensor.



Continue by placing the new sensor above the tool's antenna and select "Program".



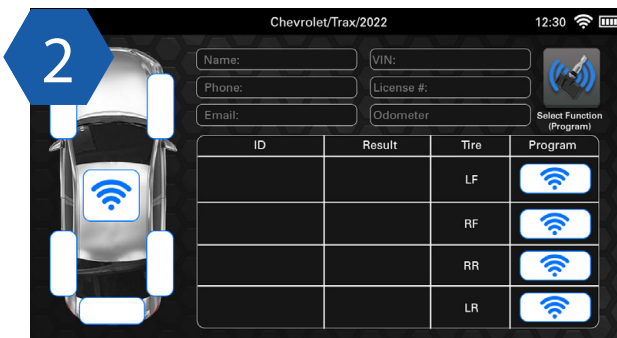
After a few moments the original sensor ID will be programmed to the new sensor and the tool will display "PROGRAMMED. Repeat the process for the remaining sensors.

4.5.4. CREATE SET

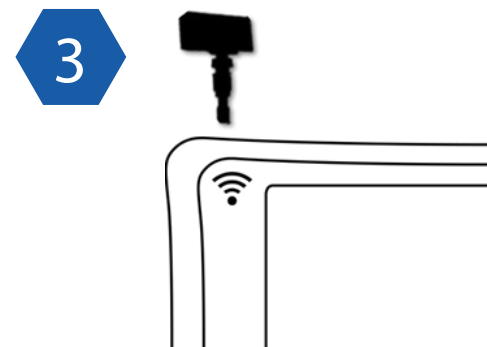
The Create Set function is used to program brand new sensor IDs to a set of blank aftermarket sensors.



From the Program menu, select "Create Set"



The tool will display a chart with multiple wheels, and a program button for each sensor.



Continue by placing the new sensor above the tool's antenna and select the program button.



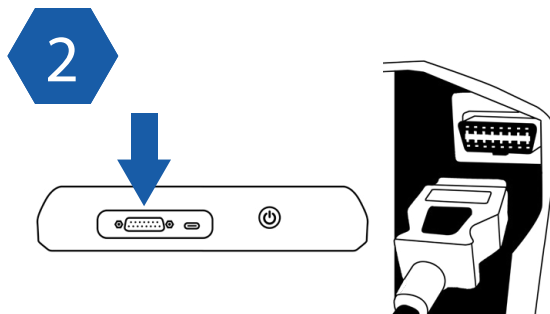
After a few moments the new sensor ID will be displayed and the tool will display "PROGRAMMED". Repeat the process for the remaining sensors.

4.5.5. RETRIEVE ID

The Retrieve ID function is used to retrieve the sensor IDs currently stored in the vehicle's ECU and program them to a set of new aftermarket sensors.



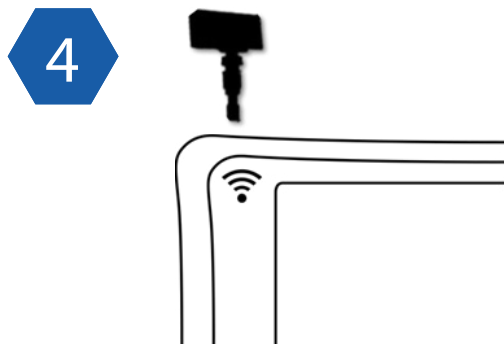
From the Program menu, select "Retrieve ID".



Plug the OBDII cable into the top of the tool, and the other end into the vehicle's OBDII port. Select "Retrieve IDs".



Once the IDs have been retrieved, the tool will display a chart with all of the existing sensor IDs in the vehicle, and a program button for each.



Continue by placing the new sensor above the tool's antenna and select the program button.



After a few moments the new sensor ID will be displayed and the tool will display "PROGRAMMED". Repeat the process for the remaining sensors.

4.5.6. MANUAL ID

The Manual ID function is used manually enter a sensor ID and program it to a blank aftermarket sensor.



From the Program menu, select "Manual ID"



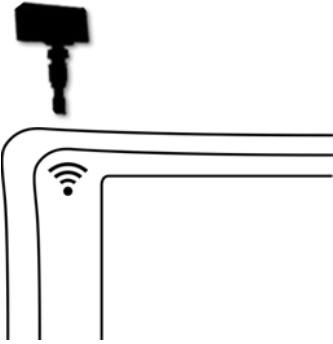
Continue by selecting a ID format.

Decimal: (0-9)
Hexadecimal: (A-F) (0-9)



Tap the Enter ID area, and use the tool's on-screen keyboard to enter a sensor ID.

4



Continue by placing the new sensor above the tool's antenna and select "Program".

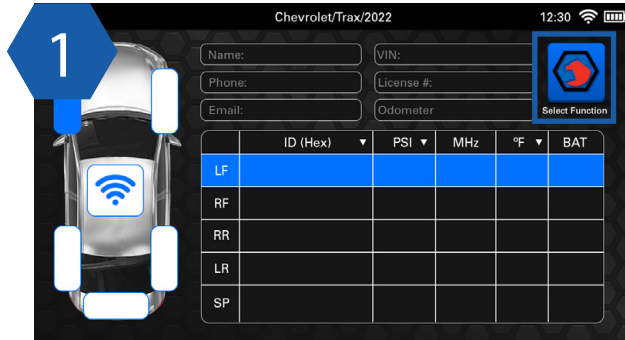
5



After a few moments the entered sensor ID will be programmed to the new sensor and the tool will display "Program Successful".

4.6. PLACARD

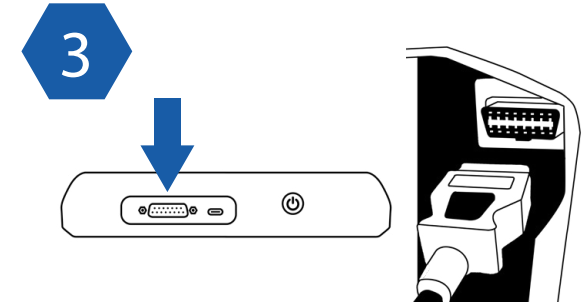
When changing tire sizes or load types, the Placard function can be used to edit the internal placard pressure values. This will ensure that the TPMS light will come on at the correct pressure.



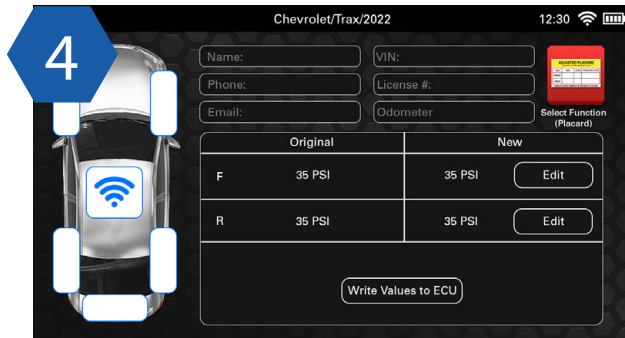
On the main vehicle screen, select a function by pressing the icon on the top right corner.



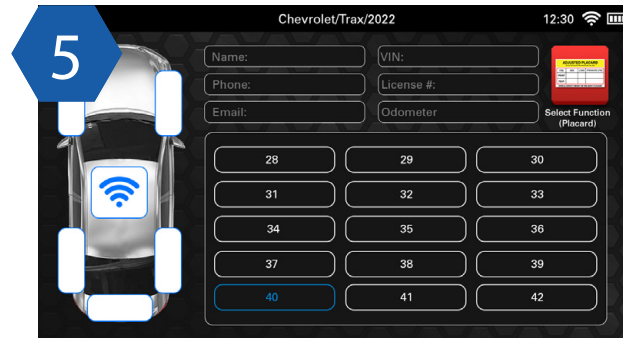
From the function select menu, select "Placard".



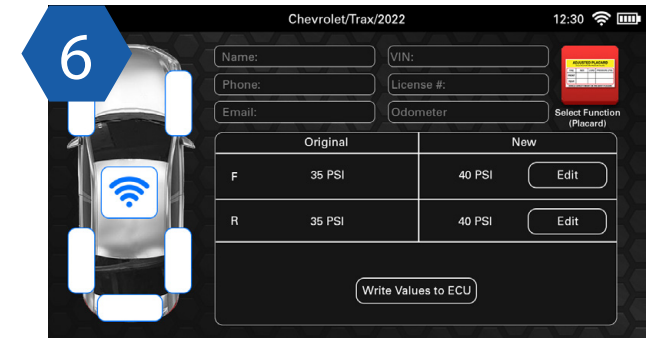
Plug the OBDII cable into the top of the tool, and the other end into the vehicle's OBDII port. Select "Read Placard".



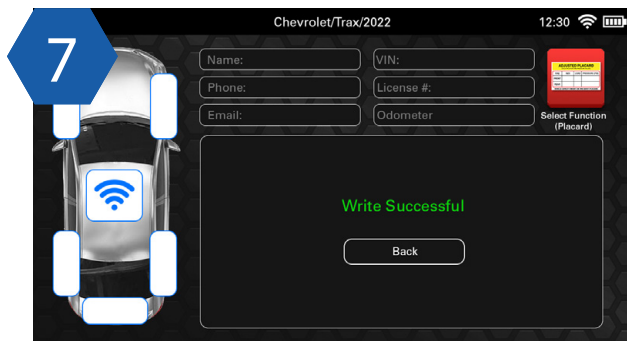
The tool will display the current placard pressure values stored in the vehicle's ECU, as well as the new selected values. Select the Edit button to edit the values for that axle.



Scroll up or down the list and select a new value.



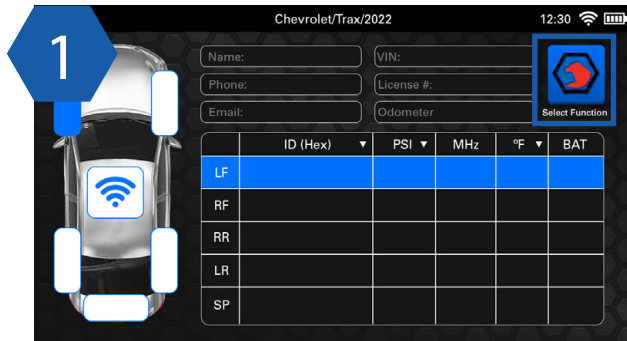
Once both axles have a new set value, select "Write Values to ECU".



After a few moments the new placard values will have been written to the ECU and the tool will display "Write Successful".

4.7. ID MATCH

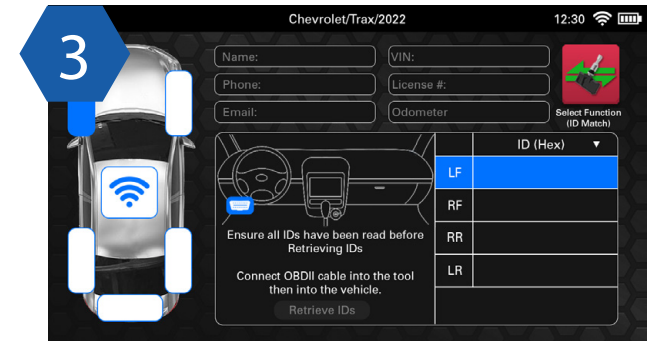
In some cases, when changing tires, a relearn may not have been performed correctly, a sensor not programmed properly, or sensors were replaced in the incorrect positions. The ID Match function allows you to scan the current sensors, then hook up to the vehicle and compare the IDs with the ones stored in the ECU.



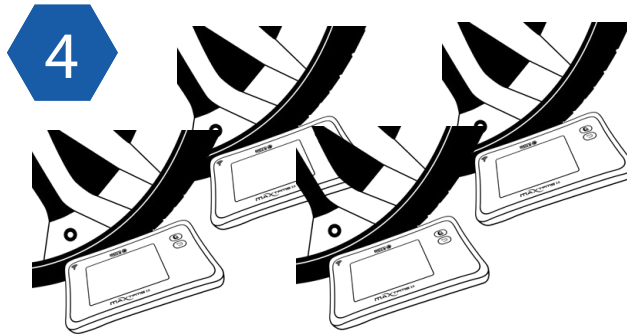
On the main vehicle screen, select a function by pressing the icon on the top right corner.



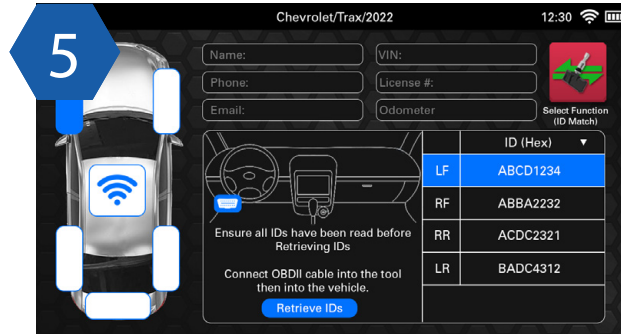
From the function select menu, select "ID Match".



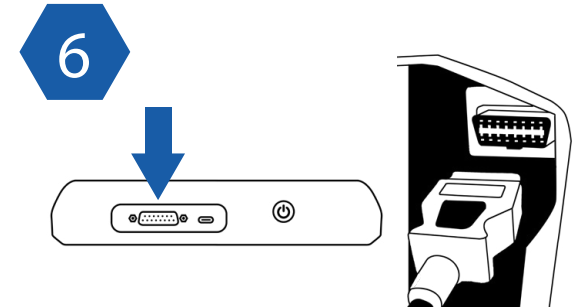
The tool will display a chart for the scanned sensor IDs, as well as a prompt to retrieve the ECU IDs once finished.



Begin by scanning each sensor on the vehicle.



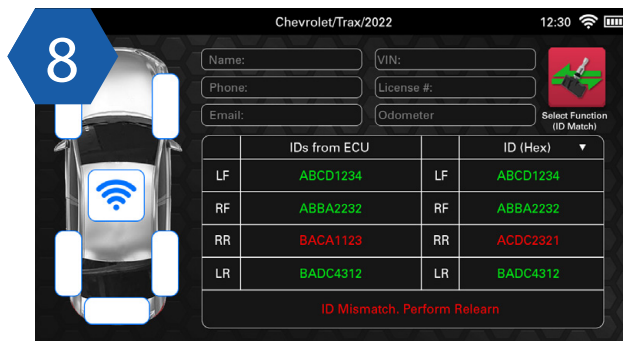
Once all sensors have been scanned, you will need to plug into the vehicle to compare the IDs.



Plug the OBDII cable into the top of the tool, and the other end into the vehicle's OBDII port. Select "Retrieve IDs".



The tool will then compare the IDs stored in the vehicle's ECU to the IDs that were scanned. In the event that they all match, no further action is needed.



In the event that there is a mismatch, this means that a relearn needs to be performed.

4.8. TPM DTC

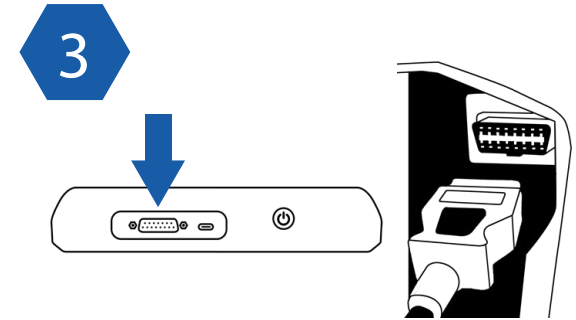
The TPM DTC function can be used to scan for any potential TPMS related diagnostic trouble codes in the vehicle.



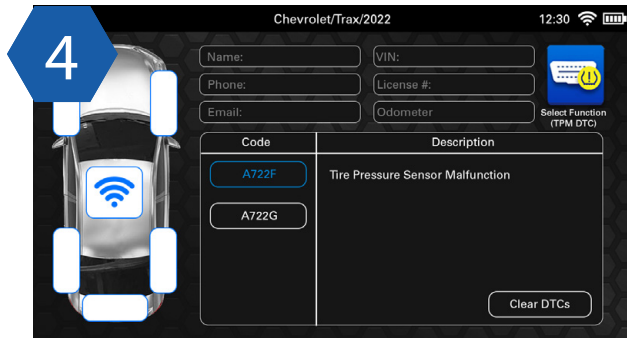
On the main vehicle screen, select a function by pressing the icon on the top right corner.



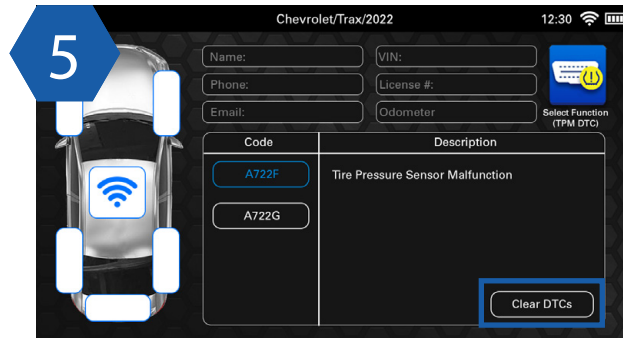
From the function select menu, select "TPM DTC".



Plug the OBDII cable into the top of the tool, and the other end into the vehicle's OBDII port. Select "Retrieve DTCs".



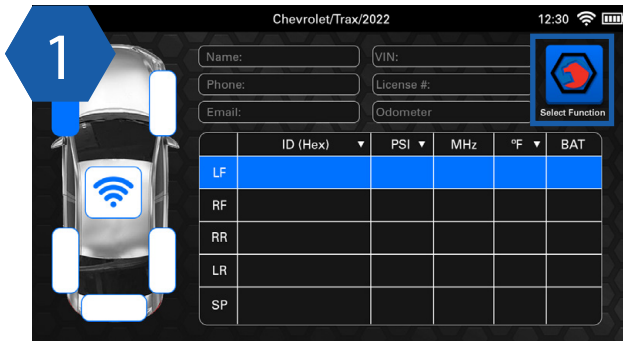
The tool will retrieve any codes within the vehicle and will display the vehicle-specific code, as well as a description.



If applicable, the Clear DTCs button can be selected to clear the codes.

4.9. KEYFOB

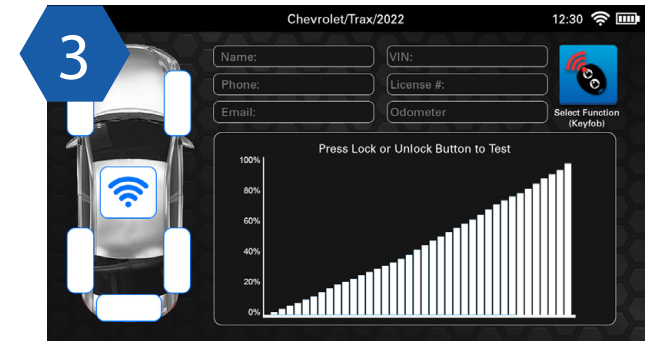
The Keyfob function is used to test the signal strength of keyfobs. Many vehicles require use of its keyfob as a part of the relearn procedure. Use this function to test if the fob is functioning properly.



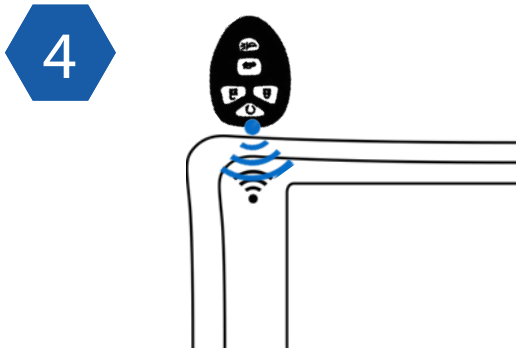
On the main vehicle screen, select a function by pressing the icon on the top right corner.



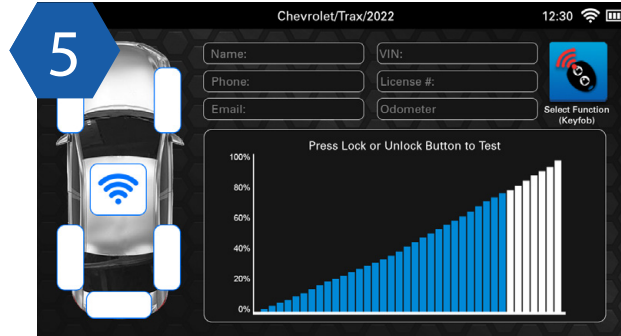
From the function select menu, select "Keyfob".



The tool will display a graph to show keyfob signal strength.



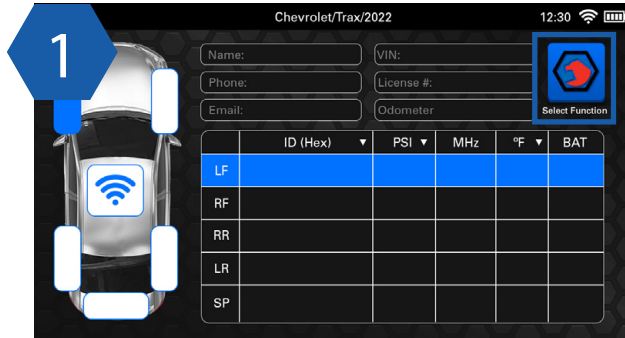
Place the keyfob above the tool's antenna and press the lock or unlock buttons.



The tool will display the signal strength by percentage. A low percentage may indicate that the keyfobs battery needs to be replaced.

4.10. TIRE TREAD

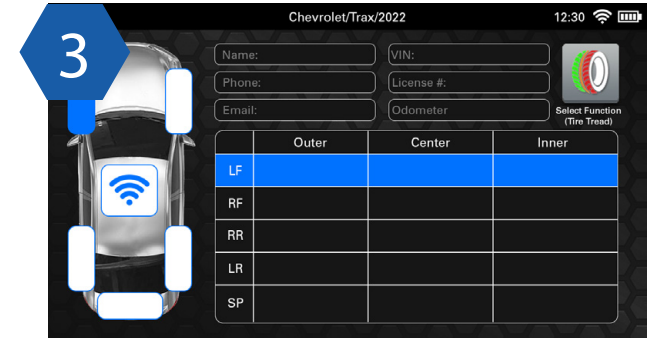
With the optional Tire Tread Depth Gauge accessory, the Tire Tread function can be used to scan the outer, center, and inner tread for each tire. Each tire will have a color coded display to easier identify tread wear.



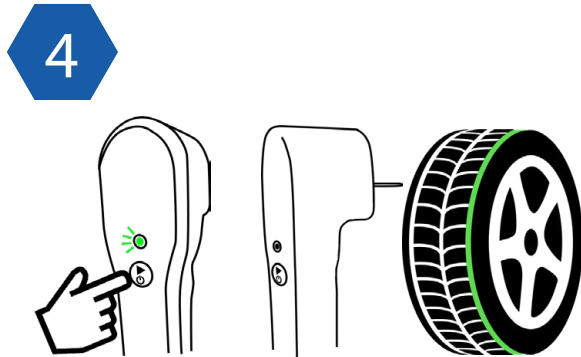
On the main vehicle screen, select a function by pressing the icon on the top right corner.



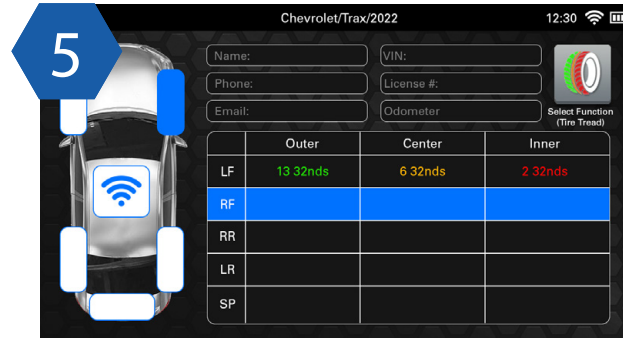
From the function select menu, select "Tire Tread".



The tool will display a chart for the outer, center, and inner measurements for each tire.

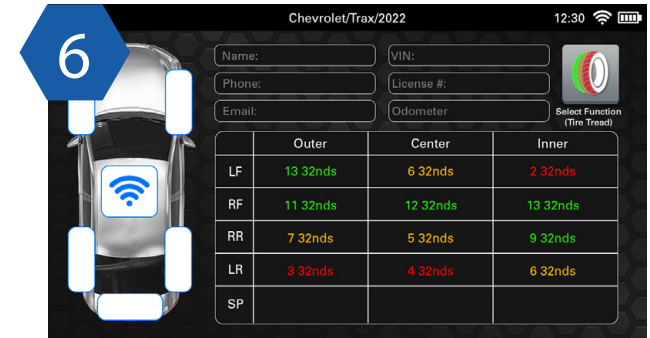


Begin by pressing the trigger button on the accessory. The tool will then prompt to scan the outer, center, and inner tread. Press the pin into each tread until the tool prompts to release and move on to the next.



Once complete, the tool will display the results by color:

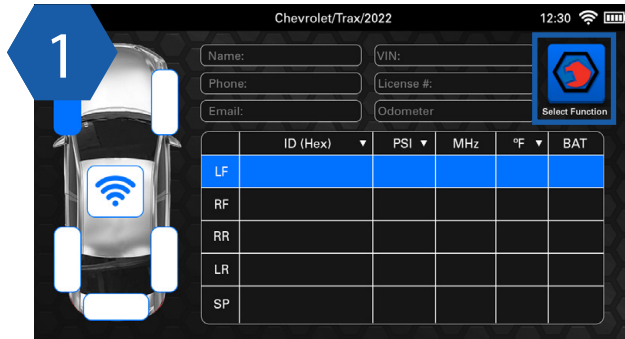
Green - OK
Orange - Worn
Red - Dangerously Worn



Repeat the process for the remaining tires.

4.11. TRAILER TPMS

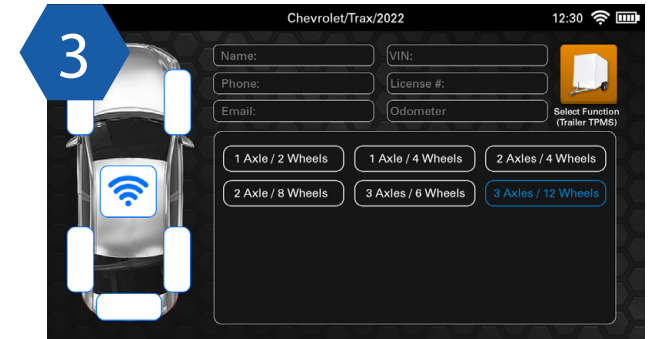
Some vehicles offer the ability to scan trailer TPMS sensors, as well as view their relearn procedures. The Trailer TPMS function can be used to select specific axle/wheel configurations and perform trailer relearns.



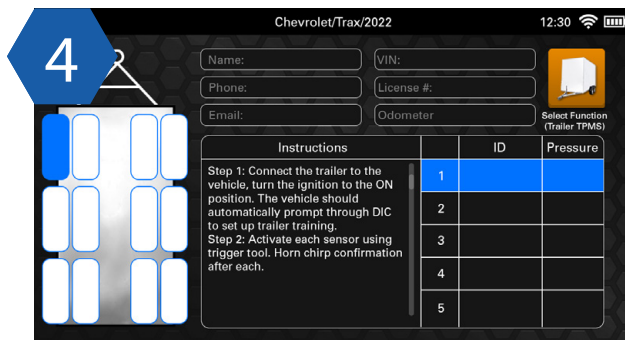
On the main vehicle screen, select a function by pressing the icon on the top right corner.



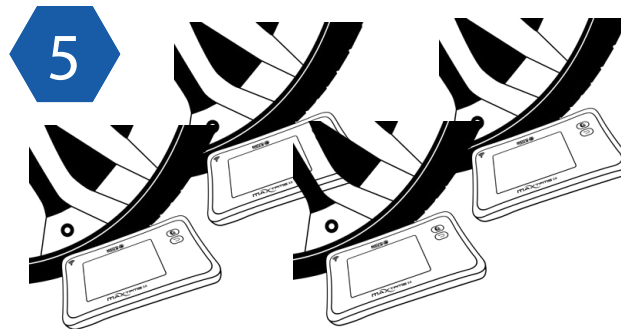
From the function select menu, select "Trailer TPMS".



Begin by selecting the amount of wheels & tires on the trailer.



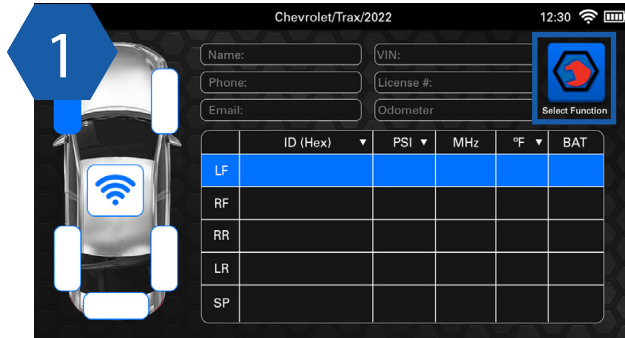
The car display will become a trailer with the select wheel/axle configuration. Begin by following the relearn instructions to put the trailer into a "learn" mode.



Continue by scanning each sensor in the order listed in the instructions to complete the relearn procedure.

4.12. TIRE INSPECTION

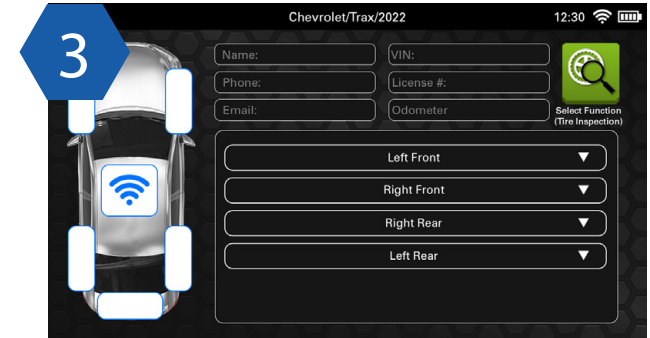
The Tire Inspection function can be used to document various tire information for each wheel on the vehicle. Recall status can also be checked online by entering the tire's DOT.



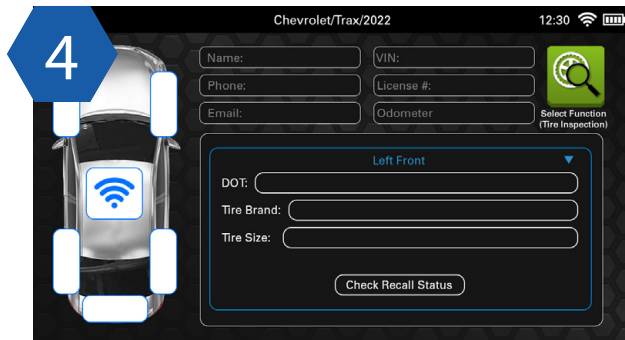
On the main vehicle screen, select a function by pressing the icon on the top right corner.



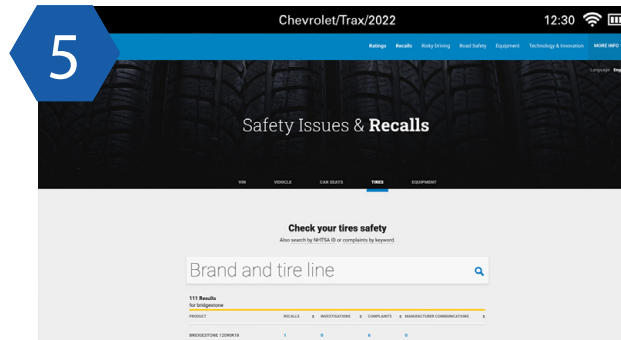
From the function select menu, select "Tire Inspection".



A drop-down menu will be displayed for each wheel. Begin by selecting a wheel.



Various information about the tire can be entered such as DOT, Tire Brand, and Tire Size. Tap an area and use the tool's on-screen keyboard to enter information.



By selecting the "Check Recall Status" button, any recall information regarding that tire can be checked online by entering the tire's DOT on the website.

4.13. REPORT

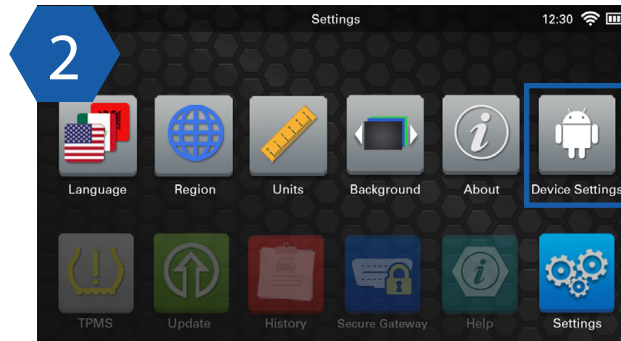
View and email an extensive vehicle report that includes all aspects of the job including: Customer information, TPMS sensor data, tread depth readings, and more. **In order to send email reports, an email account must be set up and the tool must be connected to WiFi. For information about connecting to WiFi, see section 3.**

4.13.1. SETTING UP AN EMAIL ACCOUNT

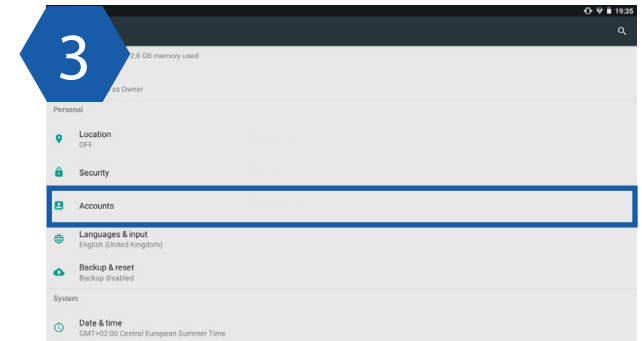
An email account must be set up before an email report can be sent from the tool.



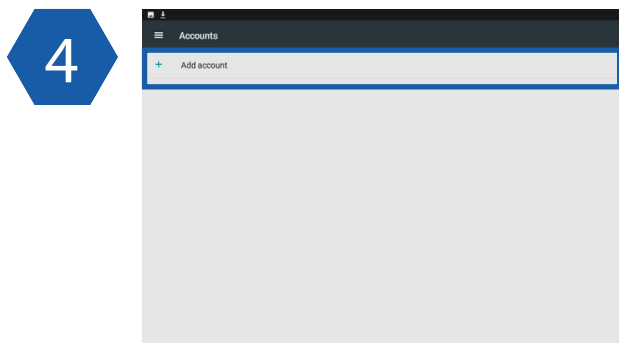
From the main menu of the tool, select "Settings".



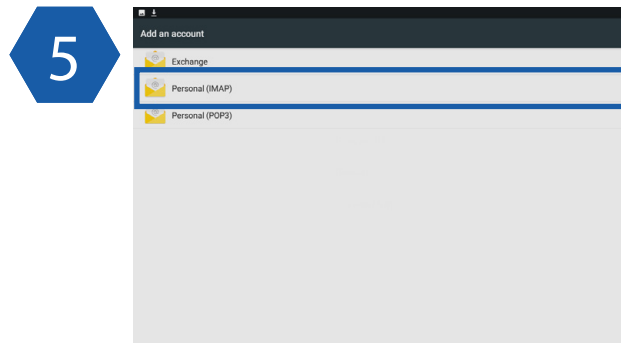
From the Settings menu, select "Device Settings".



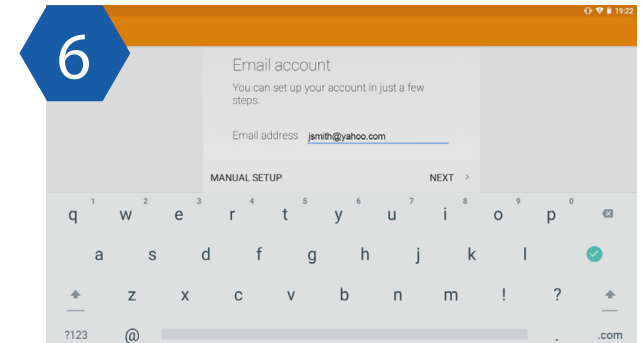
From the device settings, scroll down and select "Accounts".



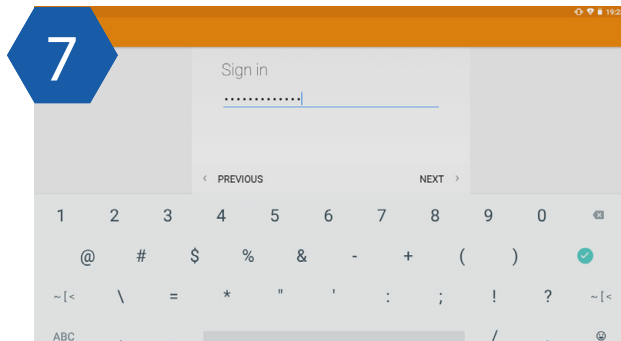
Next, select "Add Account".



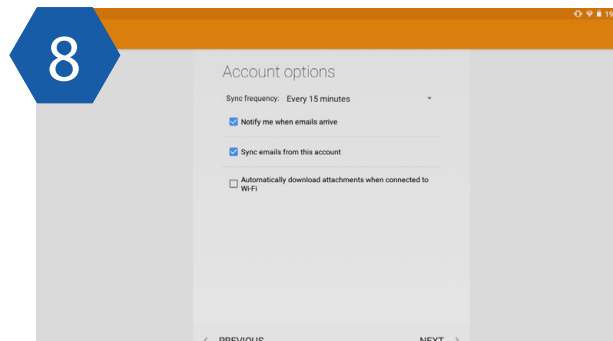
Next, select the type of Email account to setup. In most cases, this will be Personal (IMAP).



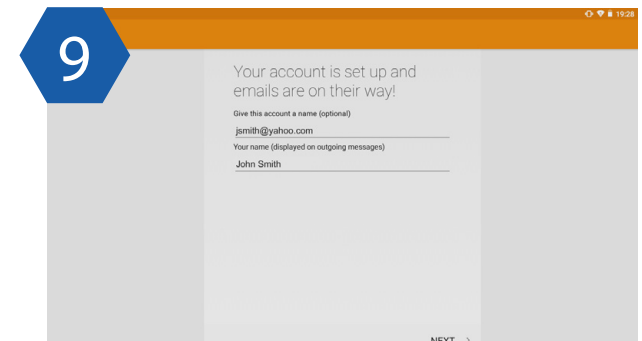
Next, enter your email address using the tool's on-screen keyboard and select NEXT.



Now enter the Password for your email account.



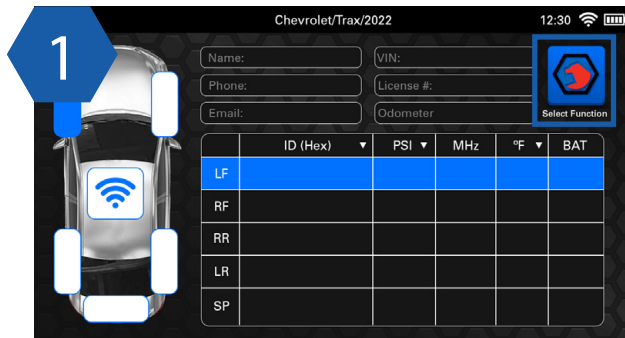
Select any email settings you wish to use and select "NEXT".



Your Email account has been successfully setup. Press the back button on the front of the tool to return to the tool's settings.

4.13.2. SENDING AN EMAIL REPORT

After an email account has been set up, TPMS reports can now be sent from the tool. Reports contain all job information, sensor data, tread readings, and more. **If an email account has not been set up yet, see the previous section 4.13.1.**



On the main vehicle screen, select a function by pressing the icon on the top right corner.



From the function select menu, select "Report".



The tool will display a full job report with all customer and vehicle information. To send the report, enter a recipient and select "Send".

4

From: customer@email.com

To: |

TPMS Report

JobNumber: 1 Time: 9:54:17 Date: 9/10/2021
Device Serial Number: ABCD-12345

Wheel	TPMS ID	Pressure	Temperature	Battery	Frequency
Tire 1	78162278	35.4 PSI	82 F	OK	315 MHz

The email screen will be displayed. This screen will display a report preview, as well as an attached report to the email as a PDF.

5

From: customer@email.com

To: email@example.com

TPMS Report

JobNumber: 1 Time: 9:54:17 Date: 9/10/2021
Device Serial Number: ABCD-12345

Customer Name: GRANT BARNES

Vehicle Identification: A1B2C045ABD2H

Make	Model	Year	Odometer reading
CHEVROLET	Trax	2021	12000

Wheel	TPMS ID	Pressure	Temperature	Battery	Frequency
Tire 1	78162278	35.4 PSI	82 F	OK	315 MHz

The recipient(s) and subject can be changed from this screen if needed.

6

From: customer@email.com

To: |

TPMS Report

JobNumber: 1 Time: 9:54:17 Date: 9/10/2021
Device Serial Number: ABCD-12345

Customer Name: GRANT BARNES

Vehicle Identification: A1B2C045ABD2H

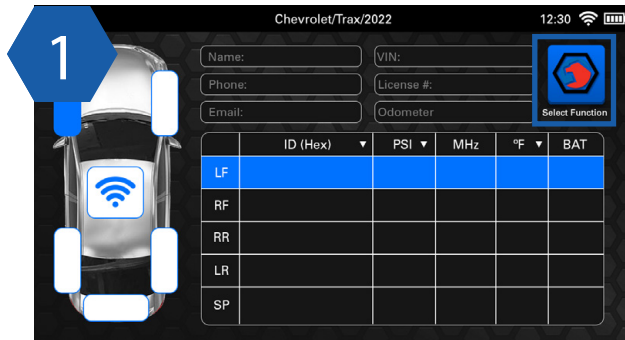
Make	Model	Year	Odometer reading
CHEVROLET	Trax	2021	12000

Wheel	TPMS ID	Pressure	Temperature	Battery	Frequency
Tire 1	78162278	35.4 PSI	82 F	OK	315 MHz

Once finished, select the small paper airplane icon at the top right to send the report.

4.14. SUPPORT

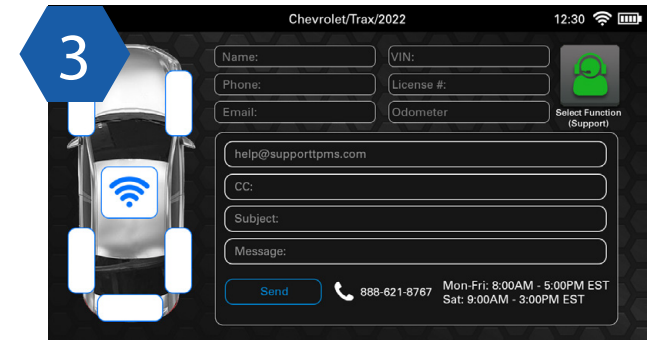
The tool has the ability to email technical directly from the Support function. The technical support phone number and hours are also available here. **Note: This function requires that an email account is setup. If an email account has not been set up yet, see section 4.13.1.**



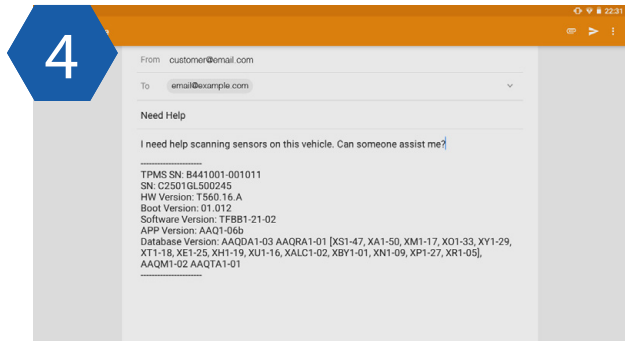
On the main vehicle screen, select a function by pressing the icon on the top right corner.



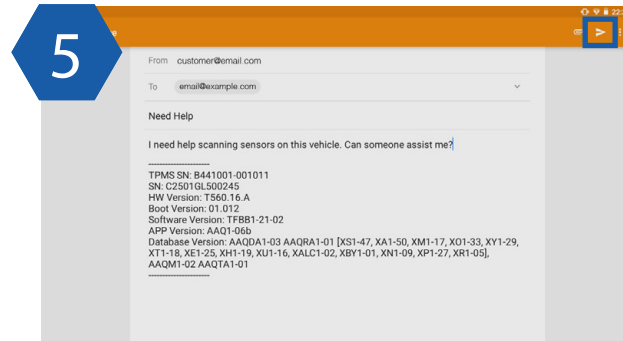
From the function select menu, select "Support".



The tool will display an email screen with all technical support information. Enter a subject and a message, then select "Send".



A support email will be generated with your subject and message. As well as your tool's information to help the support team.



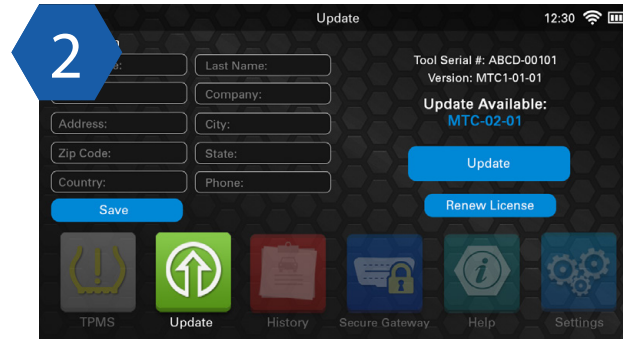
Once ready, select the small paper airplane icon at the top right to send the support email.

5. UPDATE

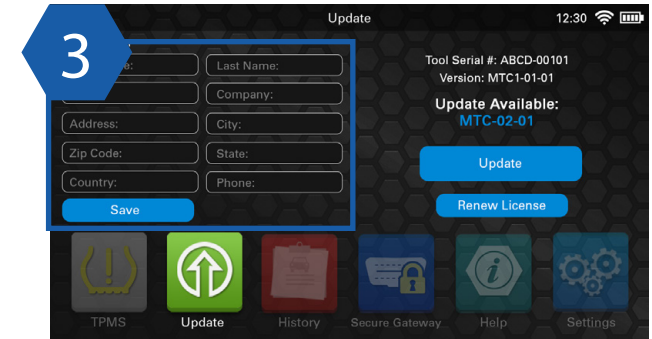
It is important to keep the tool up-to-date in order to receive the latest vehicle and sensor coverage. This section is dedicated to registering and updating the tool. **The tool must be connected to WiFi in order to register and update. See section 3.**



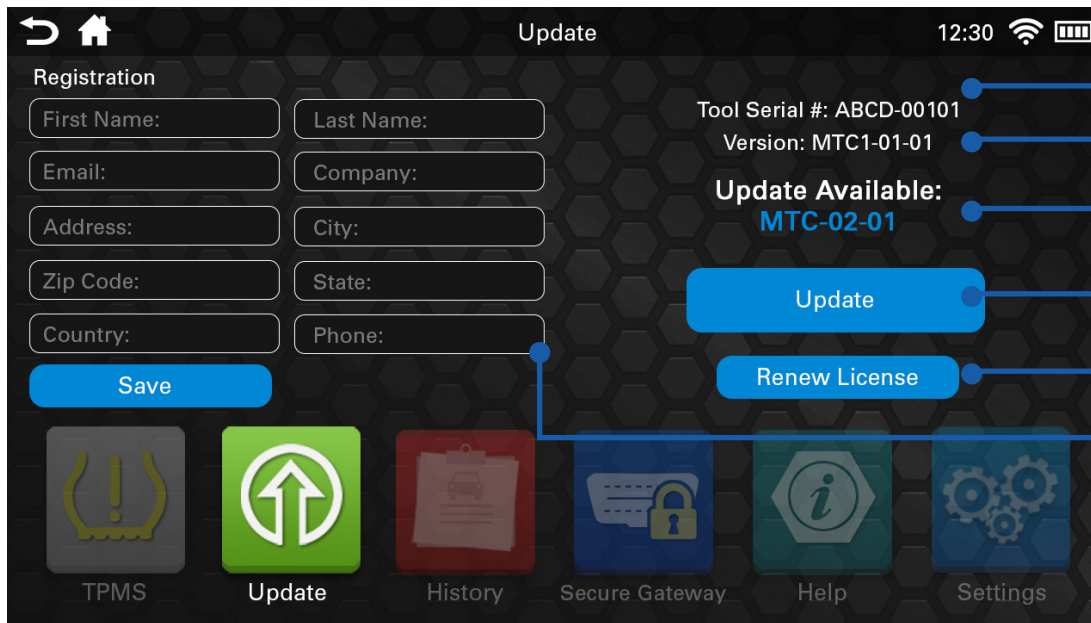
From the main menu, select "Update".



The tool will display the update screen, with areas for registration and update information.



If this is your first time updating the tool, you will need to enter your registration information. Tap each area to enter information.



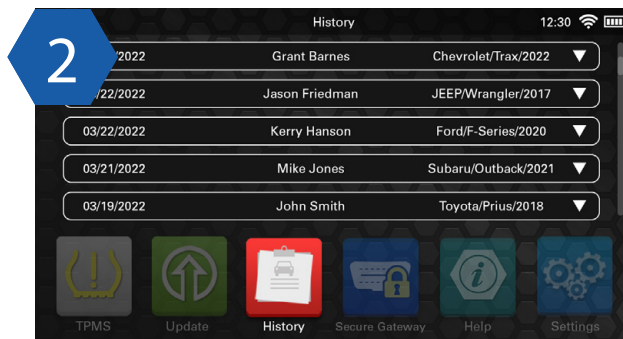
- Tool Serial #
- Current Version
- Available Version
- Update Tool
- Enter Software Subscription Code
- Registration Information

6. HISTORY

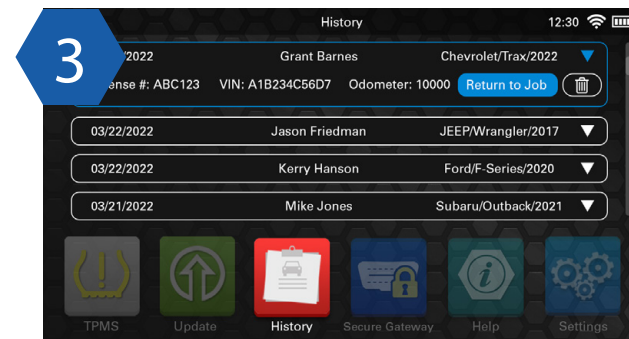
The history function allows access to the tool's job history information, as well as the ability to return to any previous job.



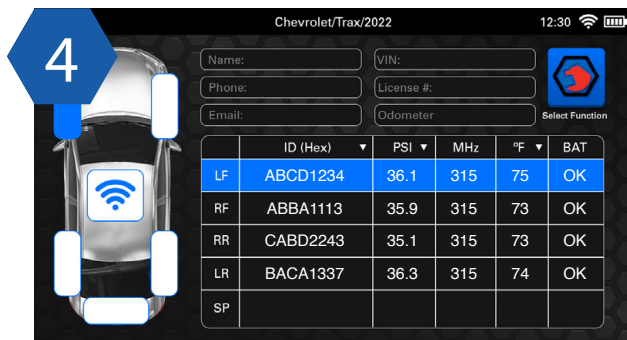
From the main menu, select "History".



The tool will display all of the previous jobs performed, tap a job to view its information.



All of the selected job's information will be displayed, as well as a "Return to Job" button, and a delete button.



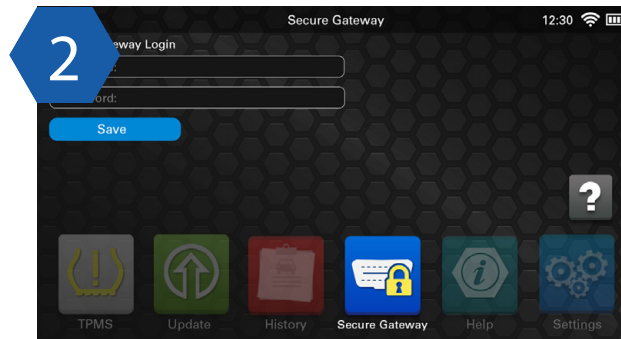
By selecting "Return to Job" you can view and edit any information regarding that job.

7. SECURE GATEWAY

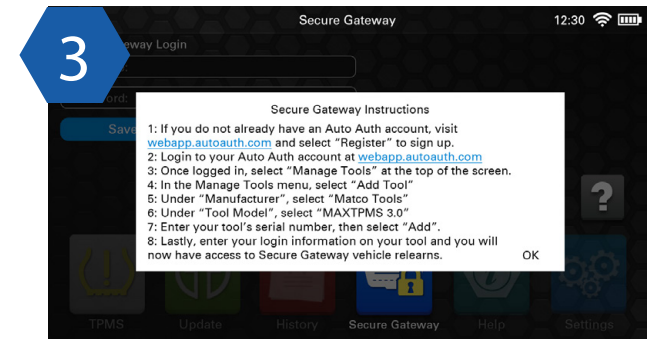
Many modern vehicles have added security in order to access OBDII information. The secure gateway function allows you to login to an AutoAuth account in order to be able to perform OBDII work on these vehicles. **The tool must be connected to WiFi in order to access secure gateway vehicles. See section 3.**



From the main menu, select "Secure Gateway".



The tool will display a screen to login to your AutoAuth account, as well as view instructions on how to perform this process.



By selecting the question mark icon, AutoAuth setup instructions can be viewed.

Note: AutoAuth is a paid service for shops/individuals to have access to secure gateway vehicles. If you do not already have an AutoAuth account, one can be created at webapp.autoauth.com

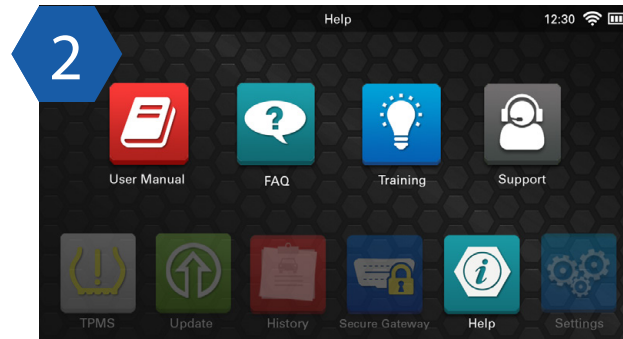
When adding a tool to your AutoAuth account, you will need it's serial number. The serial number can be found on the back of the tool itself, or in Settings > About.

8. HELP

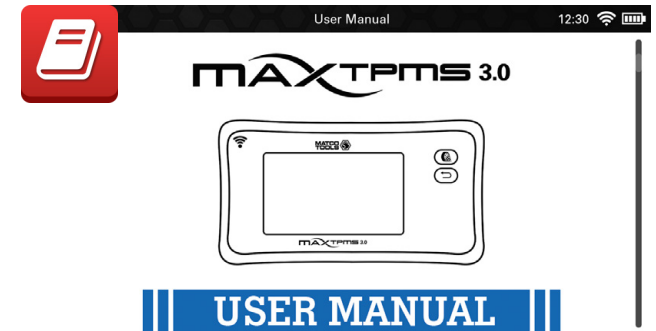
The help function can be used to view informational material such as the user manual, help tips, videos, and more.



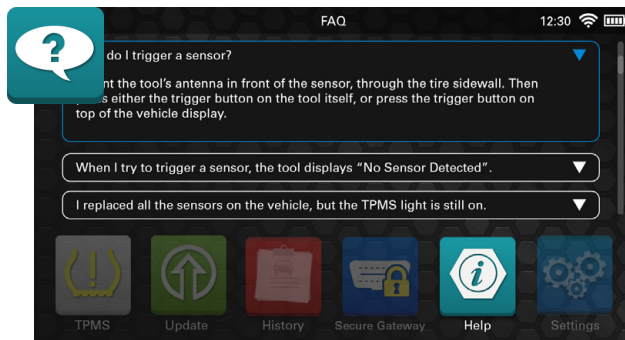
From the main menu, select “Help”.



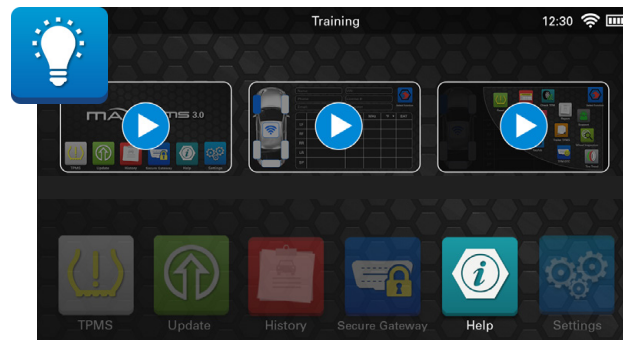
The tool will display all of the various help functions.



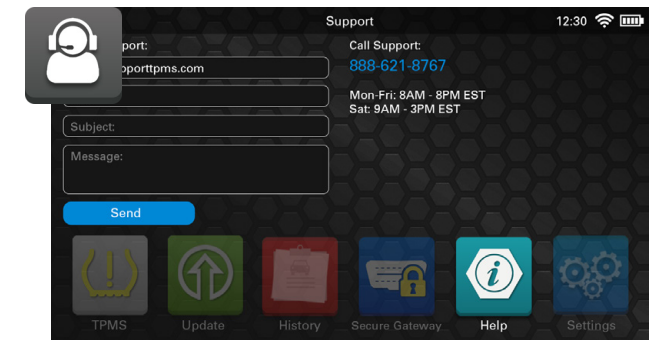
User Manual: View the user manual directly from the tool.



FAQ: View various troubleshooting and help tips.



Training: View various videos about tool functionality.



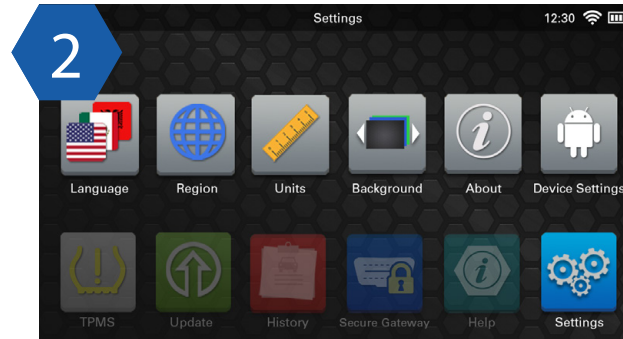
Support: View technical support information, as well as email support. For more information, see section 4.13.1.

9. SETTINGS

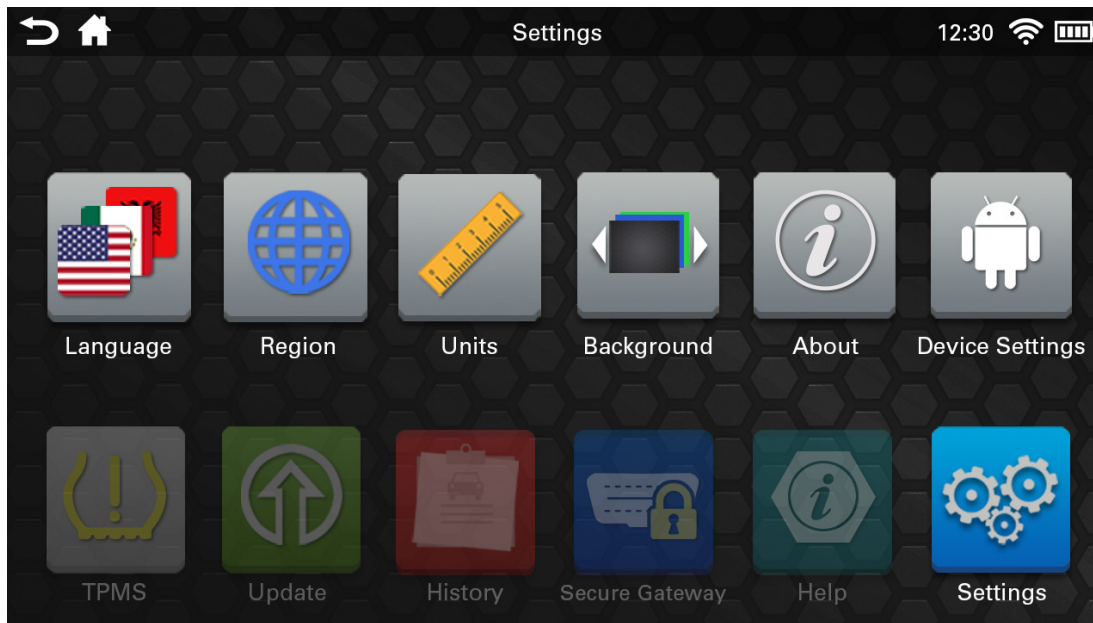
The settings function is used to change various settings, as well as view tool information.



From the main menu, select "Settings".



The tool will display the settings screen.



Language

- Change the tool's display language from over 10 languages.

Region

- Change the tool's working region.

Units

- Change pressure/temperature/tread/ID format units.

Background

- Change the color of the tool's background.
(Grey/Green/Orange/Blue)

About

- View various tool information such as serial number, software version, and more.

Device Settings

- Change settings regarding the device itself. Screen brightness, WiFi, Accounts, etc.

10. WARRANTY

MATCO TOOLS LIMITED PRODUCT WARRANTY

Any tool or part branded with the Matco Tools (MATCO) name is warranted against defects in materials and workmanship. Matco, or one of its authorized representatives, will, at Matco's option, repair, or replace, any tool or part bearing the MATCO name, without charge, if the defective or malfunctioning tool or part is returned to Matco or one of its authorized representatives. Please be sure to include your name and address with the tool or part, and describe the nature of the problem.

To return a product through matcotools.com you must first Register as a user. You can then Login.

Once registered and logged in, returns can be processed through the Your Account link in the upper right corner of any matcotools.com page.

Matco shall have no obligation pursuant to the Matco Warranty with respect to any tools or parts which in Matco's sole judgment have been altered damaged, misused, abused, badly worn, lost or improperly maintained. This Warranty is null and void if the customer, or any other person other than an authorized representative of Matco, has made any attempt to service or modify the tool prior to its return to Matco under this Warranty.

All products sold by Matco to its Distributors are assigned a warranty code in the Matco Price List. The limited warranty provision with respect to each such product shall be the limited warranty designated in this warranty code agreement and may be amended by Matco from time to time in its sole discretion.

Matco Tools reserves the right to make periodic changes in construction or tool design at any time. Matco specifically reserves the right to make these changes without incurring any obligation or incorporating such changes or updates in tools or parts previously distributed.

The Matco Warranty is in lieu of all other warranties, expressed or implied, including any warranty of merchantability or fitness for a particular purpose, and sets forth the sole and exclusive remedy in contract, tort, strict liability, or otherwise. Under no circumstances shall Matco be liable for any special, incidental, or consequential damages.

Note: Some states do not allow the exclusion or limitation of incidental or consequential damages. The Matco Warranty confers specific legal rights. The purchaser may have other rights which vary from state to state or outside the United States of America. Throughout our on-line catalog. These tips are provided only as a convenience to our customers and we in no way imply that it is a complete list of all tool safeguards and precautions. We suggest you refer to the manufacturer's instructions when provided.

No Matco employee, distributor or other person, other than an authorized officer of Matco, may extend the Matco Warranty. Any such alteration must be in writing and signed by such officer.

MISUSED AND ABUSED PRODUCT

Over time, Matco's hand tools and service equipment have earned a reputation for world-class quality, superior workmanship, and professional-grade durability. When properly used and conscientiously maintained, Matco tools can provide you their full lifetime of reliable service. However, this is not to say that our tools are indestructible. When subjected to intentional physical misuse and abuse, even Matco tools can break or fail prematurely.

Matco Tools and our Matco Distributors recognize that the warranty coverage which we offer on our tools and equipment has a significant influence on your decision to purchase and use Matco products. We also recognize that the intentional misuse and abuse of hand tools continues to be a common concern to us all. As a result of both considerations, Matco has structured our warranty policies and product guarantees accordingly. While eminently fair by industry standards, Matco's Warranty reserves the right to exclude products which have been obviously and intentionally misused and abused.

IMPORTANT NOTICES

Product Changes: Matco reserves the right to make changes in design, appearance and construction of any and all products listed herein without incurring any obligation in making such changes in products previously sold or transferred. MATCO also reserves the right to discontinue the availability of any products at such time as such action is considered necessary.

Liability: Matco cannot accept the responsibility for the results of using tools which have been abused or badly worn. MATCO also cannot accept responsibility for results of using tools incorrectly or using tools which have been improperly repaired or maintained.

Safety Tips: Matco encourages tool safety and proper tool use. We have provided various safety tips and proper tool usage tips throughout our on-line catalog. These tips are provided only as a convenience to our customers and we in no way imply that it is a complete list of all tool safeguards and precautions. We suggest you refer to the manufacturer's instructions when provided.