AUTEL ITS600 Active Read Relearn TPMS Sensors TPMS Programming Tool User Guide

Contents

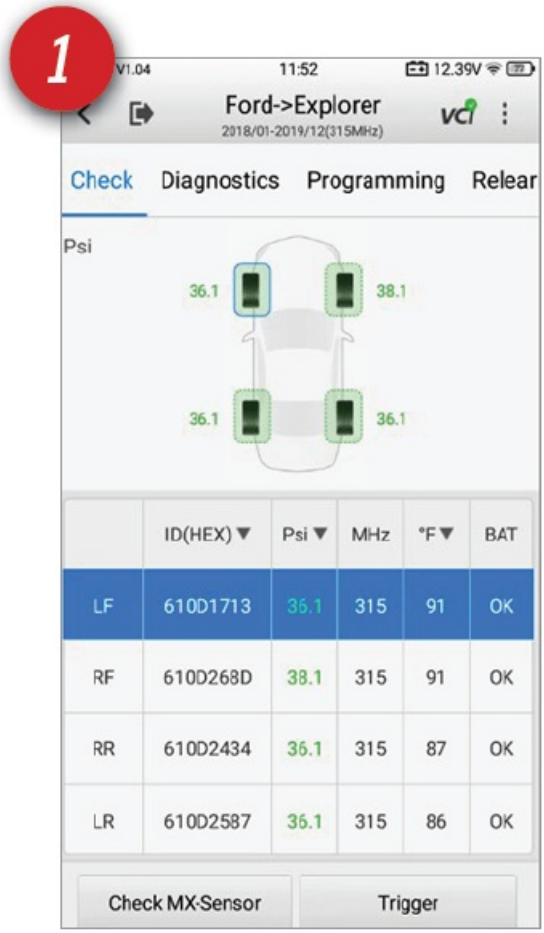
1 ITS600 Active Read Relearn TPMS Sensors
2 STEP ONE
3 STEP THREE
4 STEP ONE
5 TPMS VEHICLE HEALTH & TBE200 REPORT
6 Documents / Resources
7 Related Posts

ITS600 Active Read Relearn TPMS Sensors

QUICK START GUIDE

STEP ONE

Pair the VCI200 with the TBE200, Insert the dongle into the Vehicles diagnostic port then select the year, make and model from the main menu. Activate all sensors in the order indicated in the “Check” Function with the “trigger” button



STEP TWO

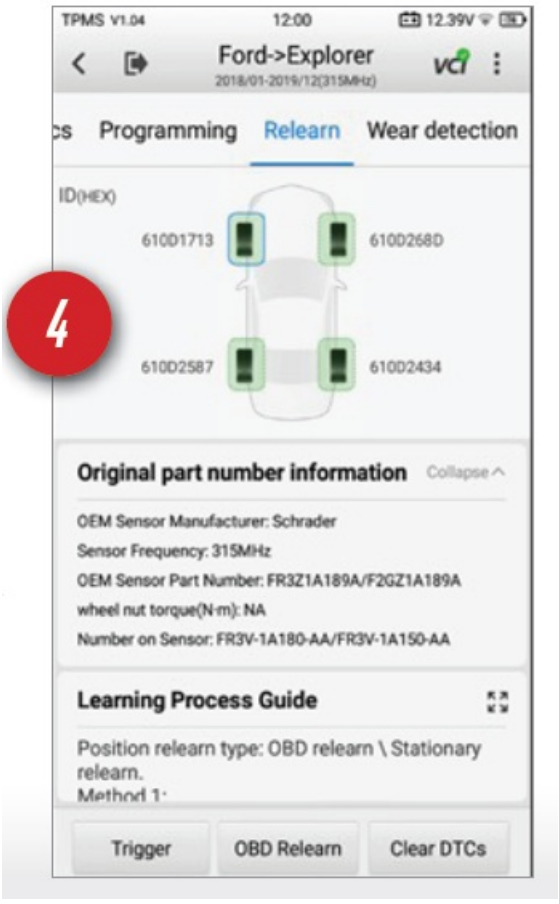
After activating each TPMS sensors with the “Trigger” button, tap the “Diagnostics” tab to perform a TPMS Diagnose. The tool will then compare the physical location of the sensors and ID’S with the module information.

STEP THREE

After performing the diagnosis, tap the programming tab to create replacement Autel MX-Sensors. The sensors MUST be programmed prior to installation to perform correctly. Choose the programming method and place the sensor near the top of the tool.

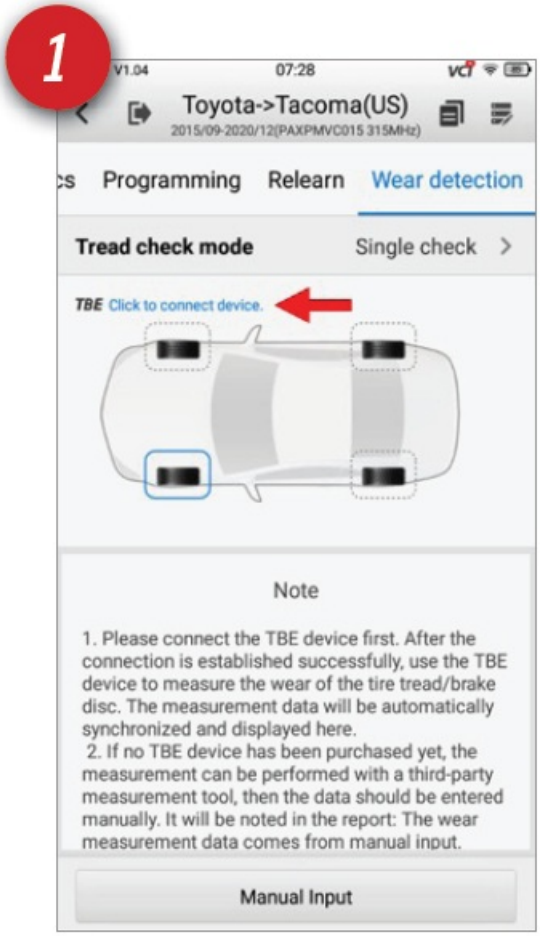
STEP FOUR

Tap the relearn tab to execute a tpms relearn. The directions for each vehicle's relearn procedure will be provided to minimize errors It there is more than on method it will be indicated. The TPMS service is now complete!



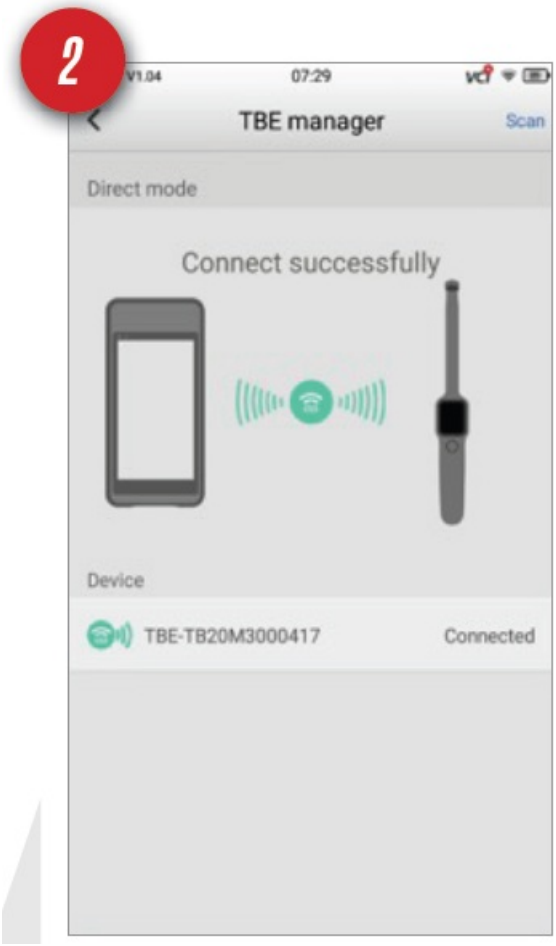
STEP ONE

Verify that both the ITS600 & TBE are connected to the same Wi-Fi network. Tap the Wear Detection tab. Tap “TBE Click to connect device.” Tap the Device displayed on the screen to connect the TBE200 to the ITS600



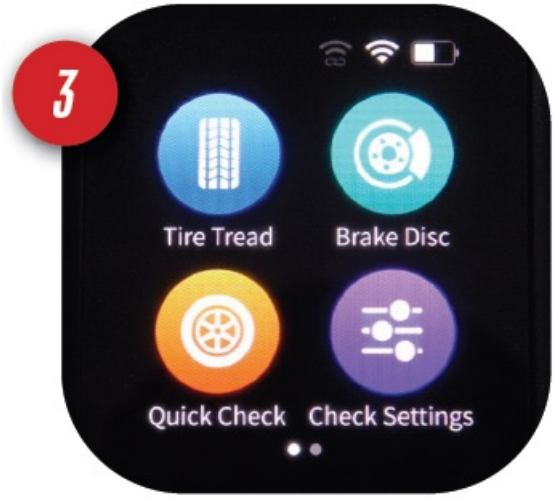
STEP TWO

The 2 tools are now connected successfully. You can now begin tire tread depth measurements with THE TBE200. The values will be displayed on the ITS600 along with service recommendations and wear information.



STEP THREE

Tap “Tire Tread” on the TBE200 to begin using measuring tire tread depth. The values will appear on the ITS600 as well as the TBE200. The tread depth data will now integrate with the TPMS related information on the ITS600. The data can be printed and presented on a scan report



STEP FOUR

The inner middle and outer sections of adjacent tread blocks are measured to get the most accurate information

regarding tread wear. The tool can identify uneven wear characteristics. Single or All Check Mode can be selected in the “Check Settings Menu

TPMS VEHICLE HEALTH & TBE200 REPORT

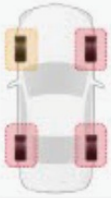
Basic information	Customer information	Vehicle information
Workshop name:AAA Tires Tel:303-555-1234 Email: Website: Address:1234 First St.	Customer:Leo H.	License: Vin:1GCVKPEH6HZ407481 Make/Model:Chevrolet Silverado Year:2016/11-2019/12(315MHz)

Time (Y/M/D):2021/06/12 Device:ITS600/V1.04,TBE200/V01.08.00

Service & Repairs needed

☐ TPMS sensor replacement	☐ Position relearn	☑ Tire pressure adjustment
☐ Tire repair	☑ Tire replacement	☐ Brake disc replacement
☐ Tire rotation	☐ Seasonal tire swap	☑ Wheel alignment

Other:

Vehicle Summary Status	Diagnostics	Tire Tips
	**DTC information** 0DTCs:	Tires should be rotated every six months, or 6,000 to 8,000 miles (10,000 to 12,000 km) or as specified by your vehicle manufacturer.

Left front wheel

78CD1B8D 78CD1B8D Match	Sensor status Pass OK	Tire pressure 42.0Psi Normal	Temperature 111℉ Normal

Tire condition:Irregular wear

Tire brand:Federal Tire

Tire specification:265/55R20 114S

Tire DOT:

Maintenance suggestions:

1.Tires:Check chassis parts for deformation and looseness, and then check 4-wheel alignment parameters.
2.Brake disc:Normal;Check brake disc regularly.

Right front wheel

78CD212B 78CD212B Match	Sensor status Pass OK	Tire pressure 41.0Psi Normal	Temperature 109℉ Normal

Tire condition:Worn

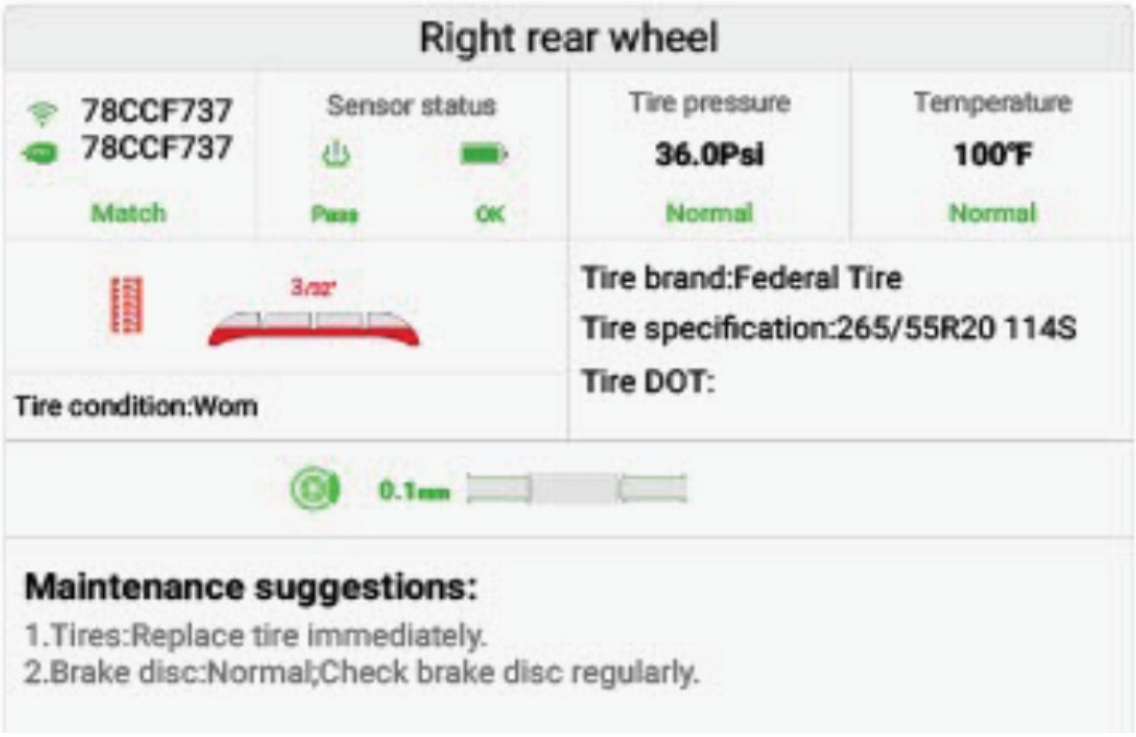
Tire brand:

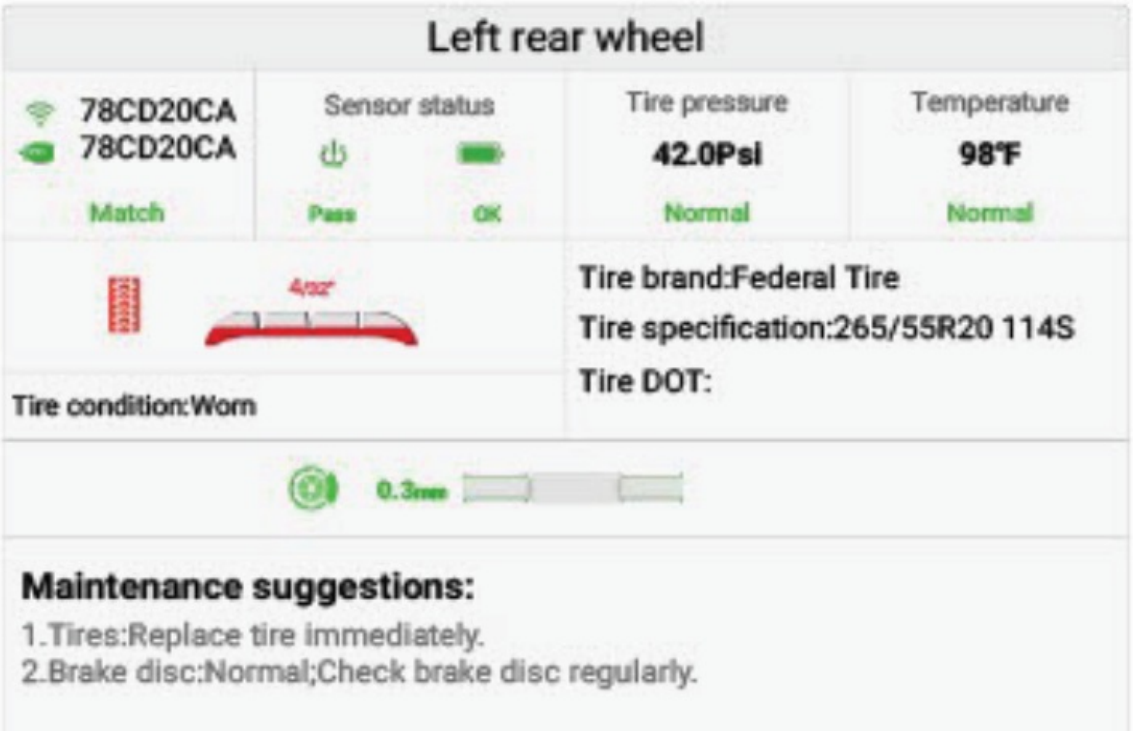
Tire specification:265/55R20 114S

Tire DOT:

Maintenance suggestions:

1.Tires:Replace tire immediately.
2.Brake disc:Normal;Check brake disc regularly.





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Documents / Resources

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Manuals+,