1

Picture 1

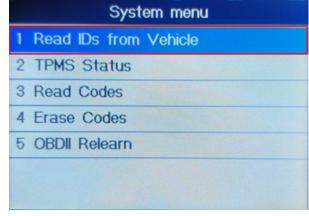Please activate all the TPMS sensors to get the IDs (picture 1) before performing any TPMS relearning.

2

Connect TS501 to the vehicle's DLC, select the diagnostic icon (see picture 2), then select "Read IDs from Vehicle" (picture 3) from the TPMS Diagnose interface.

Note:The sensor data from step 1 and step 2 will be recorded separately in columns ID Hex/ID Dec and BCM ID Hex/BCM ID Dec. See picture 5. You can re-execute step 2 to refresh the record in columns BCM ID Hex/BCM ID Dec if the IDs in BCM are changed.
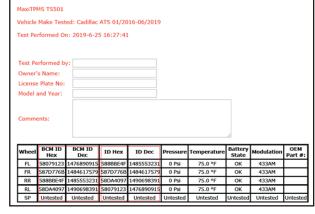

Picture 2

Picture 3

3

Go back to the main interface (picture 4), then connect TS501 to the computer via a USB cable (with OBD cable off), find the disk of "AUTEL" on the computer and open the "RECORD.HTM" file to view the test record (picture 5). Then you can print or save the record.

Picture 4

2019/6/25   TPM Data

MaxiTPMS TS501

Vehicle Make Tested: Cadillac ATS 01/2016-06/2019

Test Performed On: 2019-6-25 16:27:41

Test Performed by:
Owner's Name:
License Plate No:
Model and Year:

Comments:

Wheel	BCM ID Hex	BCM ID Dec	ID Hex	ID Dec	Pressure	Temperature	Battery State	Modulation	OEM Part #:
FL	58079123	1476890915	588BBE4F	1485553231	0 Psi	75.0 °F	OK	433AM	
FR	587D776B	1484617579	587D776B	1484617579	0 Psi	75.0 °F	OK	433AM	
RR	588BBE4F	1485553231	58DA4097	1490698391	0 Psi	75.0 °F	OK	433AM	
RL	58DA4097	1490698391	58079123	1476890915	0 Psi	75.0 °F	OK	433AM	
SP	Untested	Untested	Untested	Untested	Untested	Untested	Untested	Untested	Untested

Picture 5