

TPMS

SERIES COMPARISON

FASTER • SMARTER • POWERFUL

LAUNCH
TECH USA
CREATE • CHANGE



X-431 TSGUN



CRT 511



Millennium TSAP Plus



Millennium TSAP Pro



TSAP-2



TSAP-3

CONFIGURATION

Display	1.77"/168*128	3.5"/320*480	4.0"/320*480	4.0"/320*g480	2.8"	2.8"
OBD II Input Voltage		9-18V	9-18V	9-18V		
Input Voltage	DC 5V	DC 5V	USB 5V	USB 5V		
Battery	3000 mAh	3100mAh	3100 mAh	3100 mAh	3.7V 1050mAh	3.7V 3000mAh
Dimension	252*54*30 mm	200*115*35 mm	193*86*32 mm	193*86*32 mm	20cm*12cm*4cm	176mm*109mm*43mm
Weight	<350g	<450g	<460g	<460g	621g	449g
Working Mode	Works with X-431 scanner	Standalone	Standalone	Standalone	Standalone	Standalone

TPMS FUNCTIONS

Activate all 315MHz or 433MHz TPMS sensors	•	•	•	•	•	•
Read tire pressure, temperature & battery status	•	•	•	•	•	•
Read/clear TPMS DTCs	•	•	•	•	•	•
Turn on and off TPMS MIL		•	•	•	•	•
Read TPMS Sensor ID	•	•	•	•	•	•
Copy original TPMS Sensor ID	•	•	•	•	•	•
Manual input TPMS Sensor ID	•	•	•	•	•	•
Automatic generate new TPMS Sensor ID	•	•	•	•	•	•
Reprogram LAUNCH sensor unlimited times	•	•	•	•	•	•
Batch programming LAUNCH sensors		• (Up to 8 sensors)	• (Up to 8 sensors)	• (Up to 8 sensors)	• (Up to 8 sensors)	• (Up to 8 sensors)
3 relearn methods (stationary relearn/ automatic relearn/ OBDII relearn)	•	•	•	•	• (Manual Only)	•
Relearn procedure guide	•	•	•	•	•	•
Program 20 different aftermarket sensors					•	•

OTHER FUNCTIONS

Full OBDII/EOBD functions		•	•	•		
LAUNCH sensor detection		•	•	•	•	•
Key Fob		•			•	•
Wi-Fi updatable						•
Motorcycle/Dually Vehicles					•	•