

**TPMS
Diagnostic
Tool**



TP150

TP150 is a specialized diagnostic tool developed by XTOOL for the automotive tire pressure market, integrating programming, diagnosis, and relearning functions. It supports activation of 315MHz and 433MHz TPMS sensors, performs complete tire pressure diagnostics, and can wirelessly program 1-8 XTOOL universal tire pressure sensors.

UNIVERSAL TPMS SCANNER

Supports TPMS diagnosis/activation for over 95% of all mainstream brands and models

DUAL-FREQUENCY SENSOR DETECTOR

Supports sensor activation, ID reading & writing and live tire pressure data for 315 / 433MHz sensors

SENSORS PROGRAMMING

Programs up to 8 XTOOL universal tire pressure sensors at a time

VARIOUS PROGRAMMING METHODS

Supports programming on OBD / RF. Also generates ID by copy

TP150 VEHICLE SUPPORT LIST

Maybach-Benz	Renault	Mini	Lincoln	Borgward
Mercedes-Benz	Hyundai	Jaguar	Chrysler	Lotus
Toyota	Lexus	Mitsubishi	Smart	Oldsmobile
Volkswagen	Ferrari	GMC	Hummer	Pontiac
BMW	Subaru	Fiat	Alfa Romeo	VPG
Porsche	Land Rover	Rolls Royce	Saturn	Acura
Honda	Suzuki	Bentley	Maxus	Scion
Ford	Buick	Lamborghini	Saab	SWM
Nissan	KIA	Maserati	Mercury	Aston Ma rtin etc.
Audi	Cadillac	McLaren	Abarth	
Volvo	Jeep	JAC	Alpina	
Chevrolet	Mazda	Infiniti	Martin	
Tesla	Isuzu	Dodge	Bugatti	

SPECIFICATIONS

Display	320x480 dpi TFT colorful screen	Weight	0.4KG
battery capacity	3000mAh 3.7V lithium polymer battery	Dimension (L×W×H)	200×92×33mm
Communication	Wired	Maximum charging current	1.2A
Interface	USB TypeC / DB15		

MORE DETAILS

