

S41 TPMS Tool



The S41 TPMS programming tool offers functionality and flexibility at an affordable price. Designed with tire shops in mind, its simple and easy-to-use interface guides the user when replacing and servicing TPMS sensors. With the addition of the OBD Quick Connector, users can reset the ECU in less than 2 minutes. The S41 is frequently updated with new features and up-to-date vehicle and sensor coverage.

EZ-sensor BUNDLE & SAVE!

12x #33500

+ Schrader S41 Tool

Part #21297

24x #33500

+ Schrader S41 Tool

Part #21298



175

Schrader
TPMS Solutions

1844 - 2019



TPMS World Leader

OE

OE Supplier



Award-Winning



TPMS Partner



TPMS Tool Comparison

VEHICLE COVERAGE	S41	S56
Triggers OE sensors for all cars in North America, Europe, and Asia	✓	✓
Displays all sensor data (pressure, battery, temperature, ID, frequency)	✓	✓
Indicates OE sensor and service kit part numbers	✓	✓
RELEARN FUNCTIONALITY	S41	S56
Provides TPMS ECU relearn procedures (incl: indirect/direct/OBD etc)	✓	✓
Includes OBDII cable	✓	✓
Toyota ECU unlock	✓	✓
Sync-ID technology (OBDII routines for Ford, Mitsubishi, Suzuki etc)	✓	✓
Pictures indicate OBDII location in car	✗	✓
Retrieves and decodes TPMS DTC information	✗	✓
SENSOR PROGRAMMING FUNCTIONALITY	S41	S56
Programmable sensor coverage	EZ-sensor Exclusive	EZ-sensor + Other Programmable Sensors
Programs sensors by wheel set (up to 5 wheels)	✓	✓
Retrieves sensor ID from ECU	✓	✓
Manual Sensor ID entry function	✓	✓
Programs sensors from historical data	✗	✓
OTHER FUNCTIONS	S41	S56
Tests Remote Key Entry (RKE)	✓	✓
HARDWARE & SOFTWARE	S41	S56
Display (LCD Screen)	2.75"	4.3"
OBDII-module	Quick Connect Cable	✓
Dual RF antenna (315/433 MHz)	✓	✓
Protective rubber sleeve	✓	✓
Drop tested	✓	✓
Carrying case for transport and storage	✓	✓
Soft touch keyboard	✗	✓
SD card stores 65k vehicle jobs in the tool and on PC	✗	✓
Wi-Fi capable	✗	✓
VIN barcode scanner to select Make-Model-Year (US only)	✗	✓
COMPATIBLE ACCESSORIES	S41	S56
Tire Tread Depth reader	✗	✓
Docking Station + IR thermal printer	✗	✓