

Autodiagnos[™] TPMS Tire Tread Depth Gauge (TTDG) Tire Condition - Fast, Accurate, Reliable

The Tire Tread Depth Gauge is an add-on accessory for the Autodiagnos[™] TPMS D Tool. The accessory allows a user to quickly and accurately measure tire tread depth. In one simple gesture, it can detect worn tires, tire damage and indicate poor alignment and possible worn front-end components.

- > Accessory to the Autodiagnos™ TPMS D.
- > Quickly measure tread depth across a tire on all vehicle tires.
- > Measurements are displayed on the D Tool screenconfigurable to four, five, six or seven tires.
- > Helps sell customers on needed tire replacements, alignments and/or worn front-end, suspension component.

Easy to Use - Sturdy



- > Rugged rubberized grip handle.
- > Two buttons for measurement and pin release.
- > Gauge pin stores in tools when not in use.
- No charging necessary powered directly from the Autodiagnos[™] TPMS D.
- Easily access tire tread from inside the wheel well – right angle design.

Features

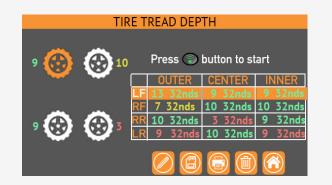
- > Easy grip wand with rubberized coating.
- > Tread depth trigger activation button.
- > Built-in gauge pin storage compartment with quick release button.
- > Power LED indicator.
- > RJ45 connector cable, no Bluetooth pairing is required.
- > Quickly captures 3 tire measurements: inner, center, outer.
- > Automatically calibrated before each use.
- Measures with an accuracy of:
 +/-1% + 0.0012 inches (0.03 mm)
- > Vibration and audible alerts indicate successful measurement.
- > Green, yellow and red color codes on VT56 tool display indicate wear against industry standard thresholds.
- > Measures 4 to 7 wheels per vehicle.
- > No battery needed. Powered directly from Autodiagnos™ TPMS D via RJ pin connector.

Autodiagnos[™] TPMS Tire Tread Depth Gauge (TTDG)

Fast, Accurate, Instant Results

- > Extremely precise, calibrated at each use.
- > On-screen instruction prompts.
- > All measurements simultaneously displayed.
- > Color coded results :

Green	"Good"
Yellow	"Worn"
Red	"Need Replacing"



Specifications

Size	(H x W x D): 8" x 2.25" x 2.25" (203.2 mm x 57.15 mm x 57.15 mm)	
Weight	0.6 lbs. (0.272 Kg.)	
Screen	(TPMD D) : 3.5" (88.9 mm)	
Warranty	3 Years	
P/N	2910002373100	

