



TTM313

Tyre Tread Depth Measurement Device



DOT CODE
RECOGNITION



180 mm
LARGER MEASURING
SURFACE



BRAKING DISTANCE
ESTIMATION



TREAD DEPTH SCANS OF
THE TYRE TREAD

THE TTM313 REPRESENTS THE NEXT GENERATION OF DIGITAL TYRE TREAD DEPTH MEASUREMENT.

In just 3 seconds, this robust workshop tool scans the entire tyre tread using laser technology – simple, precise, and fully documentable.

The large 3.97" touchscreen displays measurement results in real time and automatically provides service recommendations in case of wear or uneven tread wear. Thanks to full integration into the LAUNCH X-431 series, reports can be created, saved, and shared directly via the diagnostic device – ideal for workshops, tyre service centers, and fleet managers (diagnostic tool not included).

TECHNICAL SPECIFICATIONS - TTM313

Processor	RK3326 (quad-core)
Display	3.97" LCD touchscreen, 480 × 800 px
Internal memory	2 GB RAM & 8 GB storage
Communication	Wi-Fi, Bluetooth
Interface	USB-C/Wi-Fi (2.4 & 5 GHz) /Bluetooth
Camera	2 MP
Battery	5000 mAh Li-Ion, 3.7 V
Operating temperature	0–45 °C
Dimensions	270 x 105 x 100 mm

ALL ADVANTAGES AT A GLANCE

- DOT code recognition
- Braking distance estimation
- Tyre tread depth scanning
- Automatic reports, replacement and maintenance recommendations
- Larger measuring surface
- Measurement without disassembly
- Tyre tread analysis