



FEATURES

- Tyre Tread and Brake Disc Wear Examiner
- Laser-Enabled; No Need to Remove Tyre
- 1.65" AMOLED Super Retina Touchscreen Display
- Full-Color Graphical Display Illustrates Wear
- Compatible with Passenger, Commercial and Off-road Vehicles
- Displays Recommendations for Tyre and Brake Disc Replacement, 4-wheel Alignment and Tyre Rotation
- 4-megapixel, 4 cm Macro Camera and 8-megapixel Zoomable Camera to Document Tyre Damage
- Work Alone or with New MaxiTPMS ITS600 Tablet
- Scan Tire Identification Number (TIN)
- 3000 mAh Lithium-Ion Battery

LASER-ENABLED TYRE TREAD AND BRAKE DISC WEAR EXAMINER

The Autel MaxiTPMS TBE200 is a laser-enabled tyre tread depth & brake disc wear examiner that provides users with quick and accurate wear measurements.

- TBE200 can quickly check both tyre tread & brake disc in one tool, There is no need to remove the wheel during measurement. Technicians could get comprehensive test reports with ITS600: TPMS health, Tyre tread depth & brake disc wear characteristics & Repair tips (Requires Autel ITS600)
- TBE200 is a laser-enabled examiner with 0.1mm accuracy measurement. It features tyre expiration notice, tyre recall lookup and takes photos of tyre wear and damage.
- TBE200 provides real-time measurement data and curve display on the touchscreen. It is compatible with Passenger cars, off-road, and commercial vehicles
- TBE200 helps technicians to get uneven wear analysis, replacement & maintenance suggestions (tyre/brake disc replacement, tyre rotation/alignment servicing)

SPECIFICATIONS

1. Processor: 4x ARM Cortex-A35 (1.5 GHz)
2. Memory: 1GB RAM LPDDR3 & 4GB ROM
3. Display: 1.65-inch AMOLED capacitive touchscreen with 348x442 resolution
4. Connectivity: WiFi, USB 2.0, Type C
5. Camera: CMOS WXGA, 1 megapixel & 8 megapixel, 30fps
6. Audio output: Output: Beep
7. Power and Battery: 3.7 V/3000 mAh 18650 lithium-ion battery Charges via 5 V AC/DC power supply
8. Tested Battery Life: Around 8 hours of continuous use
9. Battery Charging Input : 5 V/1.5 A
10. Power Consumption:P 300 mA (AMOLED on with default brightness) @3.7 V
11. Operating Temp: -10 to 45°C(14 to 113°F)
12. Storage Temp: -20 to 60°C (-4 to 140°F)
13. Dimensions (W x H x D) Net Weight: 283.0 mm (11.14") x 39.0 mm (1.54") x 33.5 mm (1.32") 188 g (0.41 lb.)
14. Protocols: ISO9141-2, ISO14230-2,ISO15765, K/L-Line, Flashing Code, SAE-J1850 VPW, SAE-J1850PWM, ISO11898 (Highspeed, Middlespeed, Lowspeed and Singlewire CAN, fault-tolerant CAN), SAE J2610,GM UART, UART Echo Byte Protocol, Honda Diag-H Protocol, TP2.0, TP1.6