



FEATURES

- Built to perform like OE sensor, in terms of signal, durability & functionality.
- Automotive battery grade to meet severe weather conditions.
- High-precision air valve to prevent air leakage.
- The replaceable aluminum valve stem is anodized for corrosion resistance (for the Clamp-in sensor).
- Robust clamp-in pivoting stem design allows for 0-35 degrees angle adjustment to fit all types of wheels (for Clamp-in Sensor).
- Fast and simple assembly minimizes installation time

UNIVERSAL TYRE REPLACEMENT SENSOR

Autel, as one of the world's leading manufacturers in the automotive aftermarket, dedicates itself to developing professional diagnostic tools and translating global clients' needs into superior cost-effective and innovative products with strong R&D and production capabilities.

Autel MX-Sensor 2 In 1 (315 + 433MHz), as a programmable universal sensor being smart and efficient specially built for sensor replacement with maximum application coverage, ease of use, OE-level fit, performance, and reliability, will help users economize the cost of diagnostic work and raise the repair efficiency greatly.

The Autel Sensor offers:

2 IN 1 Dual Frequency
98% Coverage
Solid & Durable
Easy to use
Warranty

SPECIFICATIONS

1. Battery Life – ≥ 5 years
2. Pressure Monitoring
Range – 0 to 800kpa
3. Pressure Reading
Accuracy – ± 10 kpa
4. Battery – 3.0V