

Solar-Powered Tire Pressure Monitoring System

This solar-powered monitor displays real-time tire pressure and temperature readings. The system includes compact sensors designed for easy installation on vehicle wheels, ensuring optimal tire performance and safety.



Product Overview

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This advanced tire pressure monitoring system (TPMS) features a wireless, solar-powered display designed to provide real-time pressure and temperature readings. Engineered for professional use, the system includes an automatic lightning pairing function for simplified sensor integration. Its robust design ensures top-tier adaptability to harsh environments, including extreme temperatures, high speeds, moisture, and salt fog exposure.

Technical Specifications

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| Part Number | 04.01.01 |
| Pairing Method | Automatic lightning pairing |
| Power Source | Solar panel charging |
| Environmental Resistance | High temperature, High speed, Moisture resistance, Salt fog protection |

Installation

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| Sensor Installation | Adjustable installation angle to suit various wheel hubs |
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