

Solar Powered Tire Pressure Monitoring System

This solar-powered TPMS kit monitors tire pressure and temperature in real-time. The system includes a display unit and four tire pressure sensors, providing continuous operation.



ADDITIONAL IMAGES



Product Overview

Smart Tire Monitoring Solution

This advanced Tire Pressure Monitoring System (TPMS) enhances vehicle safety by providing real-time air pressure and temperature data. Designed for efficiency, the system helps prevent accidents and reduces tire wear while improving overall fuel economy. The unit features a versatile 3-in-1 design that combines monitoring with a mobile phone holder and a temporary parking display.

Technical Specifications

IC Component	German Infineon IC
Nozzle Material	Aviation aluminum
Battery Life	5 years

Compatibility

Supported Vehicles	Sedan, Mini van, SUV, MPV
--------------------	---------------------------

Features

Power Source

Solar Powered • Intelligent Sleeping Mode

System Capabilities

- Real-time pressure monitoring
- Real-time temperature monitoring
- Integrated mobile phone car holder
- Temporary parking number display