

Wireless Solar Tire Pressure Monitoring System with Emergency Functions

This wireless, solar-powered tire pressure monitoring system accurately displays real-time tire conditions. The multi-functional device also includes emergency lighting, a seatbelt cutter, and a window breaker.



ADDITIONAL IMAGES



Product Overview

Comprehensive Safety Solution

This patented 5-in-1 solar-powered Tire Pressure Monitoring System is designed to enhance driver safety by combining real-time tire diagnostics with critical emergency tools. The system includes an integrated white/red emergency light, a seatbelt cutter, and a safety hammer, all housed in a compact, solar-charged unit. It provides continuous monitoring without occupying cigarette lighter sockets, supporting both USB and solar charging for maximum convenience.

Charging Methods

- Solar Charging
- USB Cable Charging

Technical Specifications

Warning Modes

- Low Pressure Warning
- High Pressure Warning
- High Temperature Warning
- Leaking Warning
- Sensor Fault Warning
- Battery Low Power Alarm

Sensor Attributes

Waterproof, Anti-corrosion, Anti-theft, Dustproof, Snow-resistant

Compatibility

Vehicle Suitability

- Sedan
- SUV
- Off-road vehicle
- Commercial car
- Limousine
- Sports car

Not Suitable For

Trailer • RV