

About Us





Brand: TYREDOG

Headquarter: New Taipei City, Taiwan

Service & Product:

- Wireless Tire Pressure Monitoring System

- Wireless Tire Pressure Vibrating Monitoring System





Our Values

 Leading brand in this industry, rooted in Europe and Asia for years

- Awards and trophies impress user with trust and experience

 High QA standard ensure best end-user experience

- Own the most up-todate equipment for quality test and production

Innovation

Brand

Service

- 2016 TPVMS leads industry into new horizon

- Client-oriented service

Quality

- FAE support
- After service



Product Overview



















Best End-user Experience



3A batteries, Battery indicator

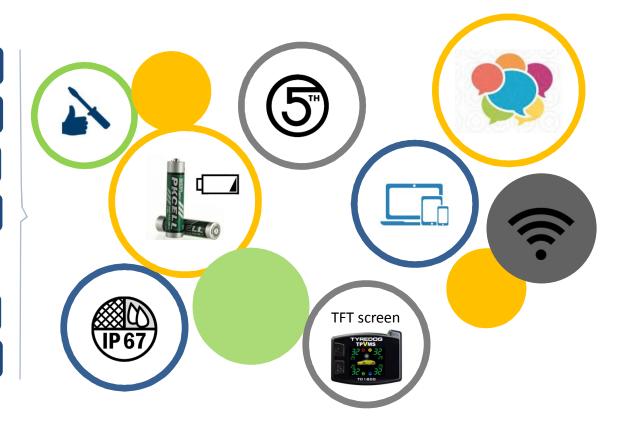
Support 5th wheel

IP67 (Motor)

Support muti language

Mutil Interface compatible

TFT colored screen

















TS 16949

Motohome – UK BEST Product 2011

SEMA – US BEST NEW Product 2009 & 2012 AMTC – Germany Website 5 Stars 2007

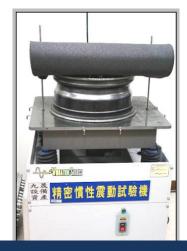
ISO 9001 2016



Lab & Equipment







Vibration Test Machine



Temperature Control



High-speed centrifuge



High-speed tester

Exhibition



2005 US SEMA

TYREDOG

TYREDOG



TPVMS is Capable of Detecting :



- 1. Abnormal tire pressure
- 2. Abnormal tire temperature
- 3. Abnormal lug nuts tightening
- 4. Steering shaft distorted
- 5. Tire surface crack
- 6. Tire deformation
- 7. Poor wheel balancing

4~7 includes multiple countries invention patent









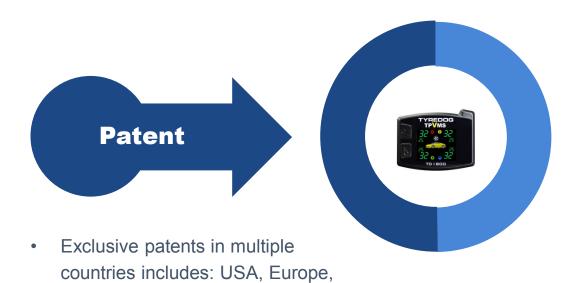






Product Competence

Taiwan and China.



Technology

- Six-way accelerometer
- Exclusive RF anti-interference technology
- Powerful signal: to be able to transmit signal up to 656 ft.
- Exclusive RF 24 hrs low battery consumption with realtime.
- Wireless
- TFT monitor/Easy installation

Comparison



	TPVMS -Tyredog	Other Brands
Detect tire pressure	0	0
Detect tire temperature	0	0
Detect car battery	0	
Detect bent wheel	0	
Detect poor installation	0	
Tire surface crack	0	
Tire deformation	0	
Wireless monitor power By AAA battery	O	
24 hr detection tracking	0	
Sensitive transmit range	Exceed 656 ft.	Less than 262 ft.
Anti Interference technology	Yes. Code restructuring	
Battery changeable	0	
Internal sensor with adjustable valve angle	18~43°	0~30°

Package



Expansion Plan

