

TPMC-2E MOTORCYCLE TYRE PRESSURE MONITORING SYSTEM

Introducing the Oricom TPMC-2E Motorcycle Tyre Pressure Monitoring System - a game-changing device designed to enhance safety and performance for motorcycle enthusiasts. Built for precision and ease of use, the TPMC-2E provides real-time tyre pressure and temperature data.



Includes

2

External Sensors



Leakage warning



Pressure warning



Temperature warning



Designed for motorcycles

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TPMC-2E MOTORCYCLE TYRE PRESSURE MONITORING SYSTEM



Leakage
warning



Pressure
warning



Temperature
warning



Designed for
motorcycles

KEY FEATURES

- Designed for motorcycles
- External sensor battery life CR1632 - approx. 2 years
- Replaceable external sensor battery
- IP67 Waterproof rating
- Wireless transmission between sensor and display unit
- Adjustable threshold value
- Real time monitoring with pressure and temperature at a glance
- Compact design
- Visual and audio alarm
- Easy to install includes clamp and adhesive holder for optional mounting options
- High/low pressure warning
- Display uses 2 AAA batteries
- 12 Month warranty

PACK CONTENTS

- Detachable display
- Sensors x 2
- Adhesive holder
- Clamp
- Washers and nuts x 3
- Dust covers x 2
- Accessories and display case
- Spanner and screwdriver



TECHNICAL SPECIFICATIONS

SENSOR

Operating frequency	433.92±0.015MHz
Operating voltage	2.0V~3.3V
Operating temperature	-20°C~+80°C/ -4°F~+176°F
Pressure range	0~5Bar / 0~72PSI

DISPLAY

Operating frequency	433.92±0.015MHz
Operating current	≤3.5mA
Static current	≤50uA
Operating voltage	1.5~3.3V
Operating temperature	-20°C~+70°C/ -4°F~+158°F
Battery type (display):	AAA x 2

PRODUCT OVERVIEW

