

TPS10-6E TYRE PRESSURE MONITORING SYSTEM INCLUDING 6 EXTERNAL SENSORS

This Tyre Pressure Monitoring System includes 6 External sensors, but has the capability of simultaneously running up to 10 sensors through the solar powered LCD display unit.

12 MONTH
WARRANTY



Fast / Slow
leakage warning



High / Low
pressure warning



High tyre
temperature warning



Solar powered
LCD display



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TPS10-6E TYRE PRESSURE MONITORING SYSTEM INCLUDING 6 EXTERNAL SENSORS

KEY FEATURES

- Solar powered display unit
- Long lasting display unit battery life
- Wireless transmission between sensor and display unit
- Adjustable threshold value
- Auto brightness on display
- Real time monitoring with pressure and temperature at a glance
- Compact design
- Visual and audio alarm
- Optional micro USB input
- Intelligent sleeping mode for power saving
- Easy to install
- High/ low pressure warning
- Sensor failure warning
- 12 Month warranty

PACK CONTENTS

- 1 x Solar LCD Display
- 6 x External Tyre Sensors
- 7 x Washers
- 7 x Nuts
- 6 x Dustproof Covers
- 1 x Anti-Slip Mat
- 1 x Sensor Tool
- 1 x Spanner

TECHNICAL SPECIFICATION

SENSOR

Operating frequency	433.92MHz \pm 0.05MHz
Operating voltage	2.3 ~ 3.3V
Operating current	\leq 1.2mA
Static current	\leq 0.5uA
Operating temperature	-20°C ~ +80°C
Storage temperature	-40°C ~ +80°C
Battery model	CR1632

DISPLAY

Operating frequency	433.92MHz \pm 0.05MHz
Operating current	\leq 3.5mA
Static current	\leq 45uA
Operating voltage	2.6 ~ 3.6V
Operating temperature	-20°C ~ +70°C
Storage temperature	-40°C ~ +95°C
Built-in battery capacity	500mAh
Charging temperature	-10°C ~ 65°C
Solar charging current	\geq 15mA (at 5500LX 25°C)
USB Charging current	\leq 70mA

OPTIONAL ACCESSORIES



Repeater
(RP10)



Twin Pack External
Sensors (TSE10-2)

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SOLAR POWERED
LCD DISPLAY

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