

# oricom®

## TPMS10 Quick Set Up Guide

For the full product user guide and warranty information, please scan QR code or visit [www.oricom.com.au](http://www.oricom.com.au)



### Pack contents

- LCD Display
- Anti-slip mat X1

**Please read before installing or operating your Oricom tyre pressure monitoring system**

### Need help? Contact Oricom Support

If you need assistance setting up or using your Oricom product now or in the future, call Oricom Support.

Australia	(02) 4574 8888
	<a href="http://www.oricom.com.au">www.oricom.com.au</a>
	Mon-Fri 8am – 6pm AEST
New Zealand	0800 67 42 66
	Mon-Fri 10am – 8pm NZST



# Set Up with Oricom TPMS

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## Set Up with Oricom TPMS App

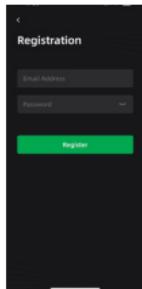
### Step 1

Download the Oricom TPMS App.



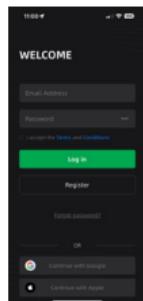
### Step 2

Register in the App



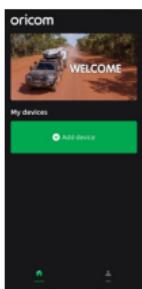
### Step 3

Log in with your registered details



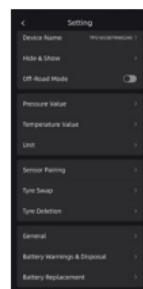
### Step 4

Add device



### Step 5

Pair your sensors in the settings under “Sensor Pairing”

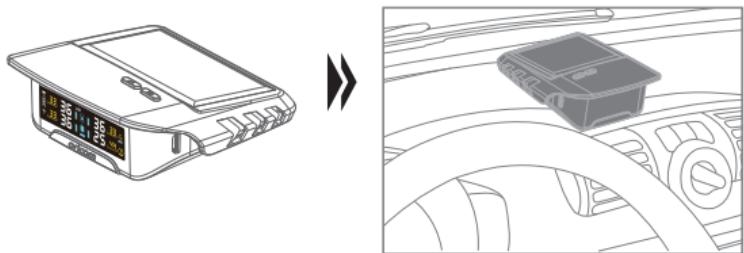


# Display Installation

### Installation Position

The drawing to the right indicates a suitable mounting position for your display unit.

To avoid the display unit moving whilst travelling, place the anti-slip mat underneath the display unit.



# Powering On/Off The Display

Press any button for 3 seconds to turn the display on.

Press "➡" button for 3 seconds to turn the display off.

### USB Charging Connection



**Note:** The display unit is solar powered, you can charge the display battery via USB power if required.

## WARNINGS

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1. (TPMS) is designed for vehicles with tyre pressure up to 6.0 Bar/ 86PSI.
2. All sensors in this unit have been pre-set individually for each tyre from factory.
3. Whenever the location of a tyre is changed, the sensors must also be changed to the corresponding tyre.
4. The display will turn off automatically after the vehicle stops and no movement is detected for sometime.
5. Approval marks and numbers should not be removed from the product.
6. If the solar energy display is used in temperatures of higher than 80°C (or 176°F), the capacity of the built-in battery may be damaged.
7. If the display no longer holds a charge then it is time to replace the display unit as the display unit battery is non-user replaceable.
8. Discharge and charge fully every 6 months to preserve battery life.
9. Store between -40°C to +80°C (-40°F to +176°F). Charge between -10°C to +65°C (+14°F to +149°F).
10. Do not expose the display unit to high temperatures.
11. Do not disassemble or tamper with display unit and battery.

## Driver Distraction warning

- The driver should always operate a vehicle in a safe manner. Minimising the amount of time spent viewing the display will prevent distraction.
- The display unit should be installed securely in a position that doesn't obstruct the drivers view of the road.
- Do not install the display unit in a position that may hinder the vehicles operating controls.
- Do not install in a location that will obstruct airbags.

For additional warnings please visit the Oricom website.