

## USING SENSOR CHECKER TOOL (PC-2)



### Overview

- Displays tyre pressure, wheel rim temperature or if a wheel loss sensor is loose

### Instructions:

- Insert 2 x AAA batteries in the rear of the checker
- Press and hold the power button for 2 seconds to switch on
  - Battery icon indicates battery level of checker
- Press power button 5 times to change pressure reading from PSI <-> BAR
- Hold tip of checker against TPMS sensor to measure pressure or wheel loss sensor to measure highest wheel rim temperature in last 24 hours
  - Battery icon now indicates battery level of sensor being read
  - When reading TPMS sensor
    - Flashing reading indicates tyre pressure is 12% to 20% below calibrated pressure
    - Flashing reading and beeping indicates tyre pressure in more than 20% below calibrated pressure
  - When reading Wheel Loss sensor
    - Measures highest wheel rim temperature in last 24 hours
    - Indicates if sensor or is loose/open. Also resets a Wheel Loss sensor to Closed when it has been loose.

For more information on Wheely-Safe products please visit  
[www.wheely-safe.com](http://www.wheely-safe.com)

