Manuals+ — User Manuals Simplified.

TYREDOG TD2200A Programming Replacement Sensor Instructions

Contents
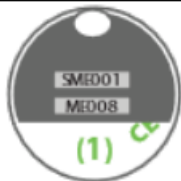
TYREDOG TD2200A Programming Replacement Sensor
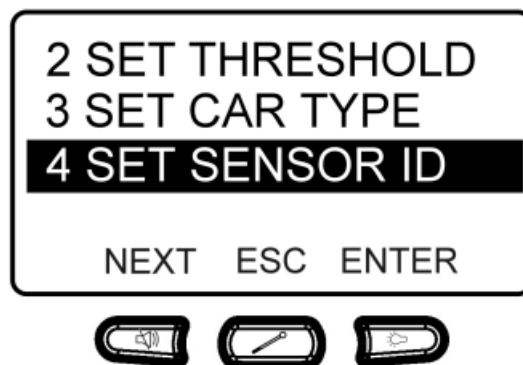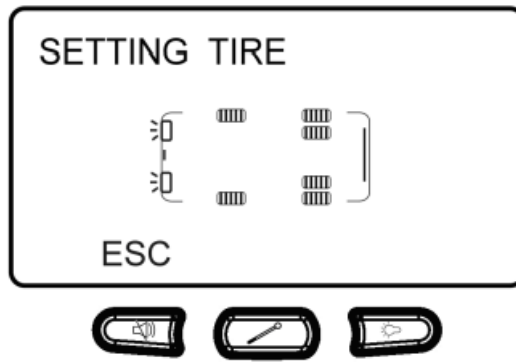
ENTERING LEARN MODE

Original Sensor. White Label / Red Writing. Original sensors are not programmable.

Replacement **Learnable** Sensor. White Label / Green Writing.

1. Hold the MUTE button until the settings menu is shown.
2. Press NEXT until 'SET SENSOR ID' is highlighted.

3. Press ENTER and the following screen will be displayed.

```
SETTING TIRE

        ⌐0   ▥      ▥
        ⌐0      ▥   ▥

        ESC
```

4. Insert the battery into your new 'learnable sensor' and the corresponding tyre icon will flash, and the monitor will beep. If the monitor doesn't beep try removing and inserting the battery several times. Only learnable sensors can be used for this function and they must be 433 MHz sensors designed to suit the TD-2200A.

5. Once the sensor is programmed, press the ESC button to exit learn mode.

WARNING: KEEP BATTERIES OUT OF REACH OF CHILDREN
Swallowing may lead to serious injury in as little as 2 hours or death due to chemical burns and potential perforation of the oesophagus.
If you suspect your child has swallowed or placed a button battery inside any part of the body seek medical advice immediately.
Australia Poisons Hotline: 13 11 26
New Zealand Poisons Hotline: 080o POISON (0800 764 766)

Documents / Resources

	TYREDOG TD2200A Programming Replacement Sensor [pdf] Instructions TD2200A, Programming Replacement Sensor, TD2200A Programming Replacement Sensor