

HOW TO CODE A SENSOR WHEN YOU GET THE ID LF (Low Frequency) CODE

Sometimes a sensor may need to be brought out of sleep mode when programming.

If you are getting an ID LF:

There are two things you can do:

- Press and hold the CODE button down for approx. 3 seconds until all 22 tires appear on the screen.
- Use the +/- key to scroll to the tire you are working on.
- Shake the sensor hard in your hand to wake it up.
- Hold the sensor so it is physically touching the sensor monitor just below the "set" button and gently press the CODE button and release.

If you still get the Id LF repeat, but this time press the CODE button and release, pause and then press the CODE button and release again.

You can also use the Air Activation Method, this typically always works:

- Press and hold the CODE button down for approx. 3 seconds until all 22 tires appear on the screen.
- Use the +/- key to scroll to the tire you are working on.
- Set the monitor on top of the tire and screw the sensor onto the valve stem, DO NOT TOUCH any button. When the air activates the sensor it should automatically transmit the code to the monitor. It may take up to 30 seconds.

After the sensor code appears on the monitor use the +/- key to scroll to the next tire and repeat.

Once completed press and hold the CODE button down for approx. 6 seconds until the monitor returns to the operating screen.

If you continue to have a problem please feel free to call us and we can do it together, but the above should get you taken care of.