

I see that Maretron's DSM150, DSM200, and DSM250 displays have a TLA100 configuration setting called "Operating Mode: "; what is this?

The TLA100 can operate in one of two ways:

- without an analog gauge which is referred to as the "NMEA 2000" mode
- with an analog gauge which is referred to as the "NMEA 2000 & Analog Gauge" mode

The default mode of operation is without an analog gauge, or the "NMEA 2000" mode. You can change the TLA100 operating mode using Maretron's DSM150, DSM200, or DSM250 display or N2KAnalyzer software.

Online URL:

<https://www.maretron.com/wp-content/phpkbv96/article.php?id=60>