



**General Information**

**GI-31000-015**

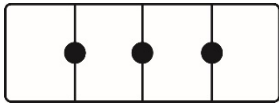
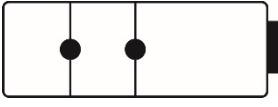


<b>Subject:</b> TPMS Tool Battery and Power Management		
<b>Make(s):</b>	<b>Model(s):</b>	<b>Year(s):</b>
N/A	N/A	N/A
<b>Sensor(s):</b>	N/A	
<b>Tool</b>		<b>Software Version</b>
400 series, 500, PRO Series		R53.3 and NEWER

**Overview:**

Recently a software bug was discovered. This bug affected the accuracy in which the battery level was displayed using the meter graphic. Tool performance has never been compromised, however the tool may perform inconsistently if the battery is allowed to run too low. This software update resolves this bug.

**Power Level Displayed:**

The tool displays the approximate remaining battery in the form of a meter as show below:

			
<b>Full Charge</b>	<b>Half Charge</b>	<b>Quarter Charge</b>	<b>Flat</b>
<b>Tool ok to use as normal</b>	<b>Ok to use - charge as soon as possible</b>		<b>Charge tool now [minimum of 5 hours]</b>

**Proper Tool Charging:**

- It is best practice to charge your tool overnight to insure your tool is getting a full charge. A full charging cycle can be 5 hours on the 400 series tools and up to 8 on the 500/PRO Series if you have a completely drained battery.
- When your tool is indicating 1 bar of power or less left, charge your tool as soon as possible to insure proper functionality and battery life