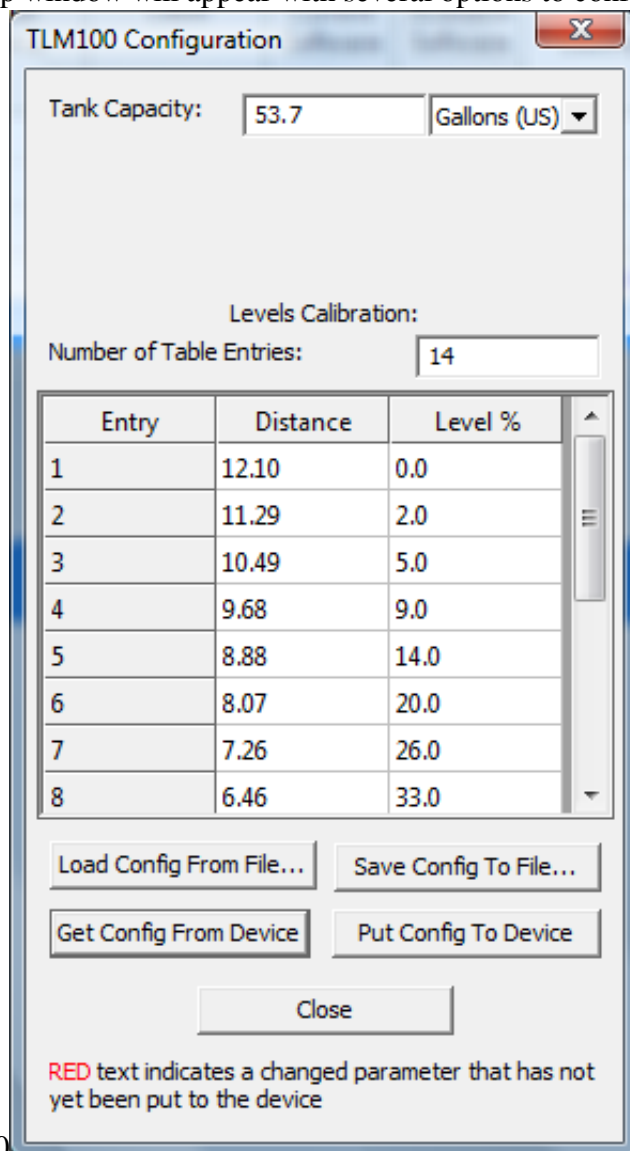


How do I save and load a configuration file for a TLM100, TLM150, or TLM200 using N2KAnalyzer?

Article Number: 444 | Rating: Unrated | Last Updated: Mon, Jul 27, 2015 3:24 PM

N2KAnalyzer has a feature that allows for the user to load a saved configuration table onto a TLM100, TLM150, or TLM200 on the NMEA 2000 network. To load a configuration file, use the following process:

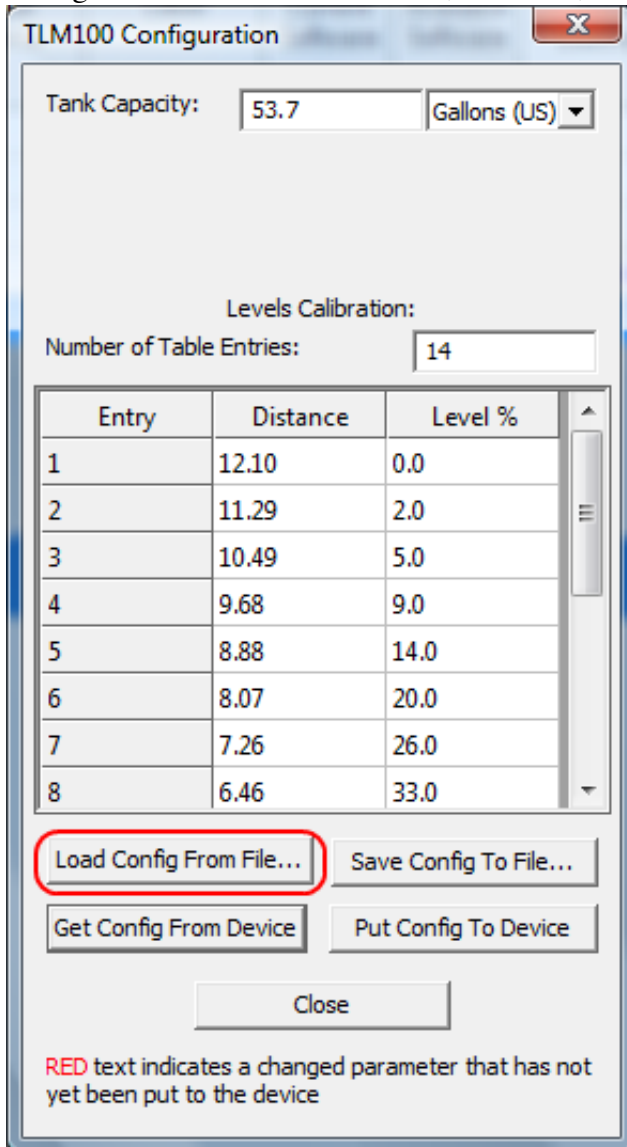
1. Start the N2KAnalyzer program.
2. Select a gateway to access your N2K Network.
3. Select the TLM100, TLM150, or TLM200 you wish to configure.
4. Right-Click on the row containing the TLM100, TLM150, or TLM200 and select "Configure Device"
5. A pop-up window will appear with several options to configure the TLM100, TLM150, or



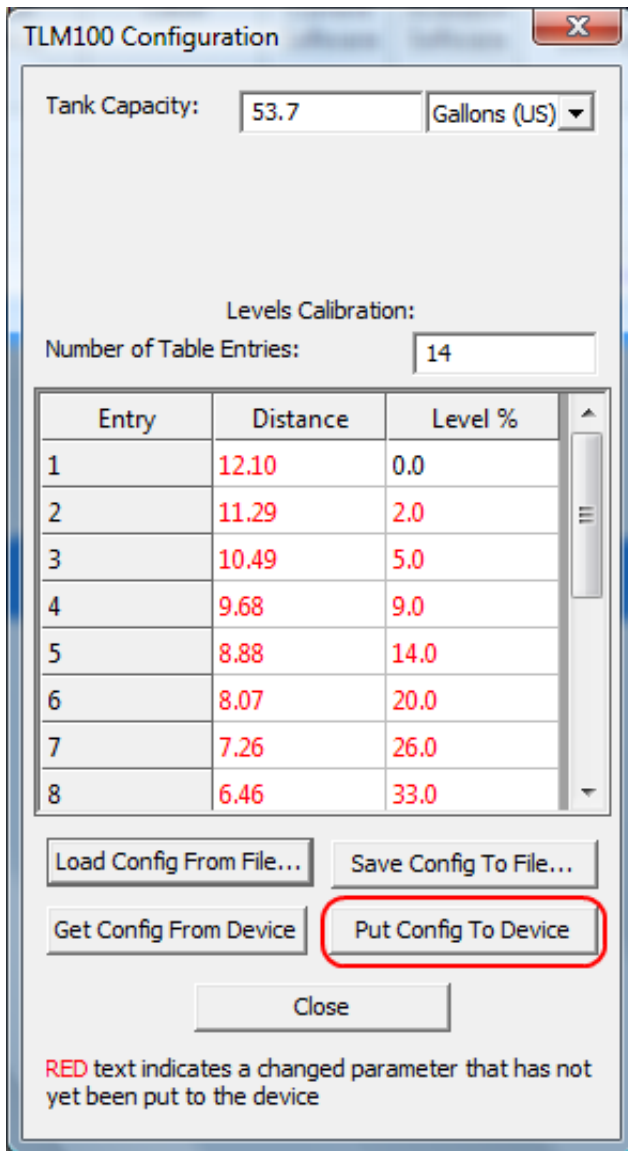
TLM200

6. Select "Load Configuration From File" A browse window will appear allowing you to select the

configuration file for the TLM100, TLM150, or TLM200.



7. Lastly, the table within the configuration window will have new values loaded in red. Select " Put Config to Device" to finalize configuration.



Posted - Thu, Aug 25, 2011 12:49 PM. This article has been viewed 4450 times.

Online URL: <https://www.maretron.com/support/knowledgebase/phpkbv7/article.php?id=444>