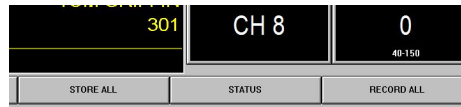


# How to Program a Transmitter for the TrensCenter Telemetry System

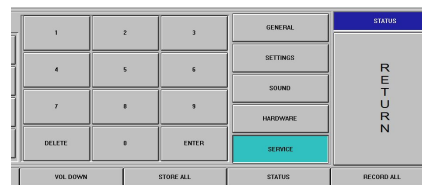
**Step 1:** Click on **Status** (at the bottom of the main screen.)



**Step 2:** Click on **Service** (just above where you just clicked.)



**Step 3:** Input the code "329" on the numeric keypad.



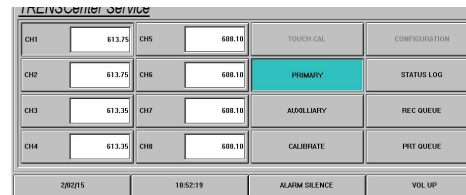
**Step 4:** On the right side of the screen you should now see a list of frequencies in white boxes beside the channel numbers

**Click on the channel number of the one you wish to program.**

*You will notice the box will change.*

**You can now input the new frequency in the box (using the numeric keypad).**

The new frequency will overwrite the old frequency and the decimal point will be inserted automatically.



**Step 5:** When you are done inputting the new frequency, **Press the channel number box again to lock in the new frequency.**

**Step 6:** Admit the channel you have just programmed and put fresh batteries in the transmitter. **Test the transmitter for pickup.**

## Determining the Frequency of the Transmitter.

The transmitter frequency is hidden within the transmitter's "serial number", usually the last five digits starting with a six.

Example: **Serial # GTM8B7875608.30** It's frequency would be 608.30

**If after following these instructions, your transmitter still fails to operate. Please phone Tech Support.**

**1-800-582-3348 Press "2" for Tech Support.**