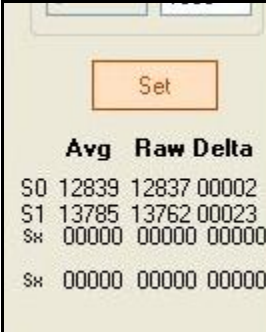


mTouch 2-Way GUI Change Log

v2.1.0.0:

- Fixed the following behavior



	Avg	Raw	Delta
S0	12839	12837	00002
S1	13785	13762	00023
Sx	00000	00000	00000
Sx	00000	00000	00000

- Fixed a bug where the plot window would not highlight the right numbers in the real-time data display section, when the mTouch application used more than 8 sensors. To clarify: The following figure shows that we are pressing the “Blue” sensor (sensor 4), but the purple line gets highlighted (sensor 12):

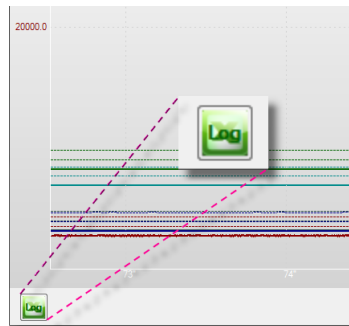


- Added a new data field to the Real-time data display on the Plotter. The plotter shows now the Maximum sensitivity detected since the Plotter was started or reset using the new implemented button (see below):

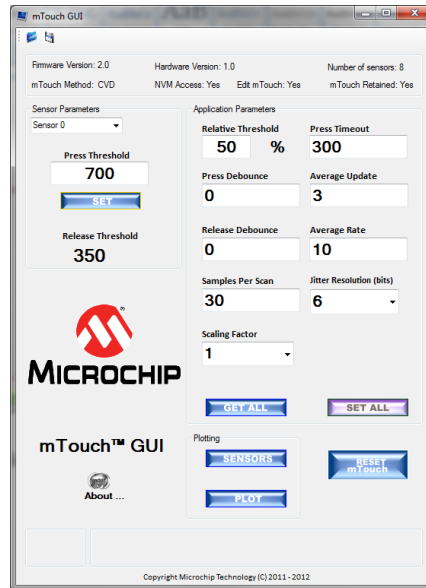
	Avg	Raw	Delta	Max
S0	12247	12244	00003	00054
S1	12440	12441	00001	00065
S2	14103	14101	00002	10710
S3	14712	14711	00001	00614
S4	12408	12410	00002	00033

RESET MAX

- Added the log capability to the Plot Window. Now the Plotter has a new button located in the bottom-left corner of the window, that allow to control the data logger:

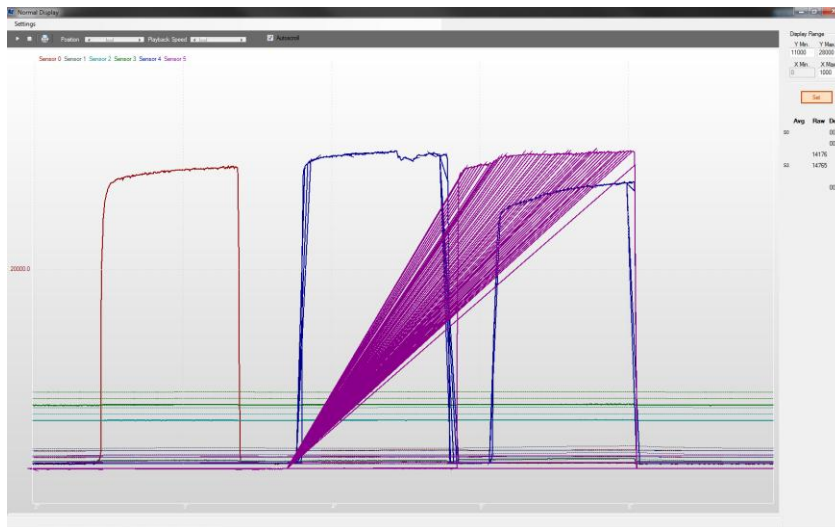


- Changed GUI main window button look and labels
- Changed "About" button look
- Added 2 fields to the information block at the top of main window: "NVM Access" & "mTouch Retained" fields



From V2.0.0.0 to v2.0.1.0

- Fixed this behavior



- Number display on the right part of the plot window (Average, Raw and Delta) was refreshed very slowly, depending on the capabilities of the computer the GUI was running on. Now the numbers are updated on a more regular basis, all at a time (update is approximately twice a second)