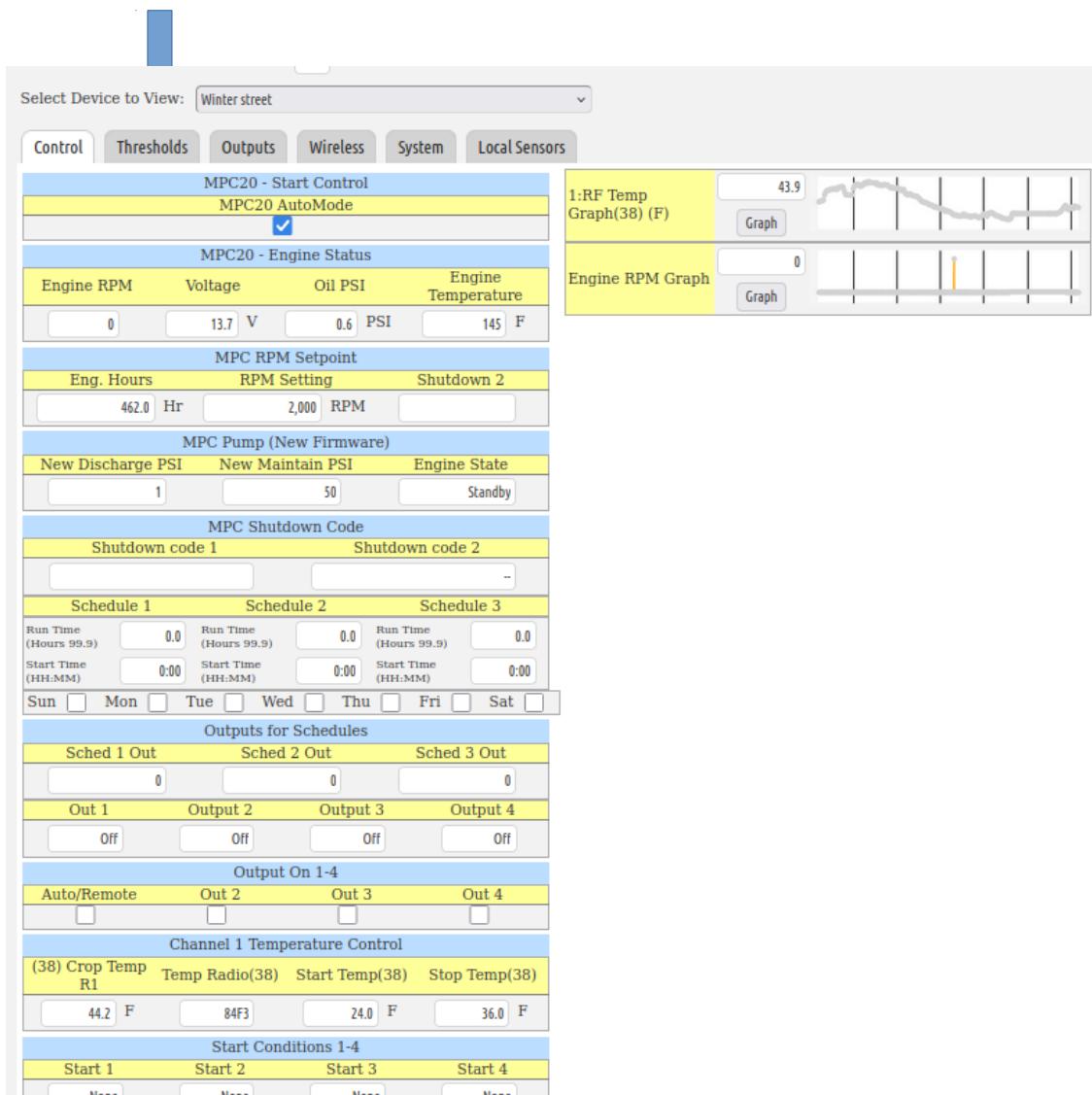


Correspondence and Receipts...PO Box 552, Grafton, MA 015019

How to set up thresholds.

Thresholds may seem complicated at first, but are actually really simple.

For XR3000 based systems, first go to your device you would like to change thresholds for. From there select the thresholds tab.



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Here you will see a new page as seen Below.

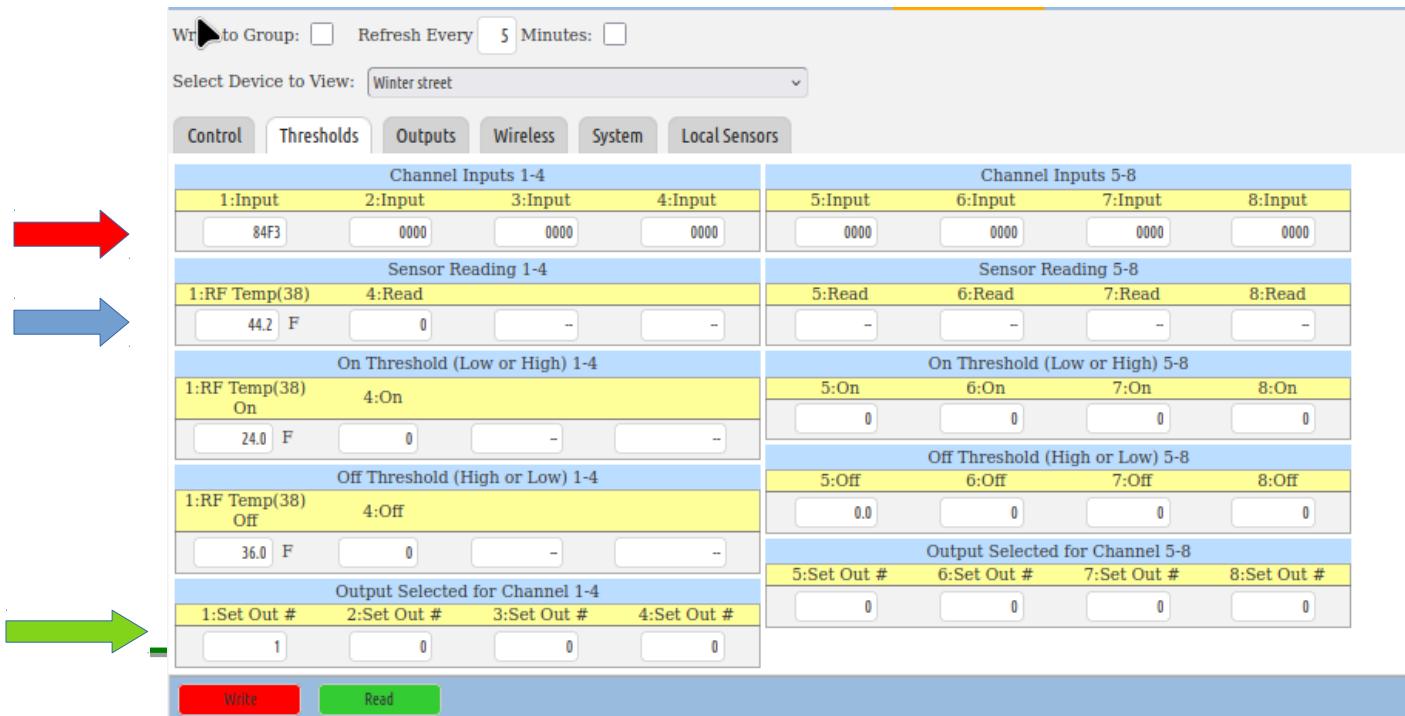
There is 8 slots for 8 different radios.

(Red Arrow) The control block labeled channel input is the MAC address of your radio.

(Blue Arrow) Right below it is the Block labeled sensor reading. This is the most recent reading of the radio.

The next two blocks is the start and stop thresholds. Here users can set up when to start and stop a output based on the reading of a radio.

(Green Arrow) At the bottom the block labeled “output selected for channels” is where you define what output to turn on from that radio. Example, writing a 1 would tell the system to turn on output 1 if the threshold trips. Leaving a zero means no action will be taken for a threshold tripping for that slot.



Wr to Group: Refresh Every Minutes:

Select Device to View: Winter street

Control Thresholds Outputs Wireless System Local Sensors

Channel Inputs 1-4				Channel Inputs 5-8			
1:Input	2:Input	3:Input	4:Input	5:Input	6:Input	7:Input	8:Input
84F3	0000	0000	0000	0000	0000	0000	0000
Sensor Reading 1-4				Sensor Reading 5-8			
1:RF Temp(38)	4:Read	5:Read	6:Read	7:Read	8:Read		
44.2 F	0	-	-	-	-	-	-
On Threshold (Low or High) 1-4				On Threshold (Low or High) 5-8			
1:RF Temp(38)	4:On	5:On	6:On	7:On	8:On		
On		0	0	0	0	0	0
24.0 F	0	-	-	-	-	-	-
Off Threshold (High or Low) 1-4				Off Threshold (High or Low) 5-8			
1:RF Temp(38)	4:Off	5:Off	6:Off	7:Off	8:Off		
Off		0.0	0	0	0	0	0
36.0 F	0	-	-	-	-	-	-
Output Selected for Channel 1-4				Output Selected for Channel 5-8			
1:Set Out #	2:Set Out #	3:Set Out #	4:Set Out #	5:Set Out #	6:Set Out #	7:Set Out #	8:Set Out #
1	0	0	0	0	0	0	0

Write Read