MAXX CAN to Suzuki Dash Datastream Converter Settings are covered in a video and a file you can download directly from my site. Dash Adapter CAN Settings

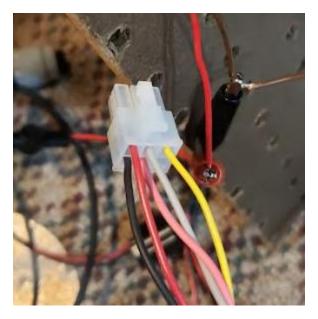
Software Setup Video https://youtu.be/MOgK0msmehY

General feature overview video https://youtu.be/lk4m-fVVgls

Wiring:

- Red Switched 12V
- Black Ground
- Gray Can High (same as Maxx wiring colors). *Make sure to twist your CAN wires*
- Pink Can Low (same as Maxx wiring colors). *Make sure to twist your CAN wires*

p	
Can High	Serial Out
Can Low	N/A
	Can High Can Low



Yellow Dash Data stream (this needs to get hooked to your black with dark green wire at the ECU connector. (Pin 6) on the black connector. If this is on a RSR harness, unpin #6 from the ECU connector on factory harness, slide heat shrink over, insert my male pin into the female pin, heat shrink over top. If this is a boostbysmith ecu adapter setup you are adapting to, insert the ECU pin into pin 6 on the Maxx to ECU adapter connector (the one on the left that lines up with black stock factory connector).

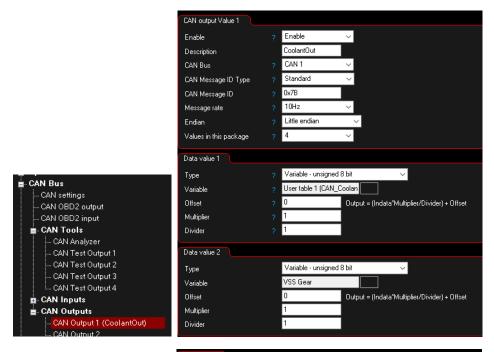
User table to get coolant temp into something the temp gauge can deal with, 10 being top of gauge, 100 at bottom of gauge

ECU Tuning Shortcuts	User table 1															
- Start	User table 1 settin	ngs														
Configuration	Enable			En	abled		~									
∎- Limits	Name			2 CAI	N Coolant											
∎-Fuel ∎-Ignition	Unit			2 %												
n-Ignition m-Idle control	Resolution				32768 to 3	327671		~								
∎- Motorsport								v								
🖬 Speed/Gear	Smoothing				abled		~									
🖬 CAN Bus	Use as analog inp	put functi	on	? No	t used as i	AIN				~						
Advanced	User table 1															
Engine counters Filters/error codes	— Usertable 1 —															
Calibration									(ou	tput value	e)					
∎- User tables		100	95	80	70	65	55	50	44	39	35	18	15	13	10	
User table 1 (CAN_Coolant)		40.0	44.0	54.0	57.0	61.0	68.0	73.0	79.0	86.0	92.0	108.0	118.0	120.0	122.0	
User table 2							Co	olant temp	p (°C)							

FI LIGHT STUFF, come on at 100 kph or higher

MaxxECU MTune DISCONNECTED - Steve_6	Goth_CAN_Converter_Test.Maxx	ECU-save				—		
🕙 🗖 🖶 🚺 📀	OFFLINE			7 /		. CO	HELP	
ECU Tuning Shortcuts	Advanced warning	outputs				·FC		
🖕 Limits	 Enable warning system 	? Enable	~					^
Rev limit	Output mode	Plash at level 1, cr	onstant at level 2	 Used only if Warning system 	stem light level 1/2	is activated as outp	outs)	
Boost cut Lean power cut	Used channels	? 1	~					
EGT power cut	Set CEL-codes	? Disable	✓ (Display error co)	ides on the check engine light				
Warnings								
Advanced warning outputs	Load conditions (used fo	r warnings only during load)						
GP RPM Limiter 1 GP RPM Limiter 2	Load condition min RPM	<mark>?</mark> 3000	rpm					
	Load condition min MAF		kPa					
User Cut Table 1								
User Cut Table 2	Engine power cut when	above level 2						~
Fuel	Enable engine cut	? Disable		se only where loss of power is safe				
g-Ignition g-Idle control								
manale control man Motorsport	Warning channel 1							
- Nitrous	Value	VSS Speed		Warning Level 1	300.0	Delay 0.0	0	
∎- Speed/Gear		? too high		✓ Warning Level 2	100.0	Delay 0.0	0	
- Speed(Geor								14

Setup a CAN OUTPUT Channel



Variable - unsigned 8 bit \sim	
Active boost table	
0 Output = (Indata*Multiplier/Divider) + Offset	
1	
1	
Variable - unsigned 8 bit \sim	
Variable - unsigned 8 bit v	
Warning System Channel	
	Active boost table