

Steering Wheel Interface(SWI) Operation

SETTING

Once you have connected the Steering Wheel controls you can set the function for each button, press the steering wheel button and a voltage will appear then touch the N/A area and a pop-up will show all available functions, touch the button up or down to search for the desired function. You can set the unit's system a total of six buttons, there are ten optional functions: VOL-/VOL (volume adjustment), CH-/CH(TV channel scan), SEEK-/SEEK(manual fine-tuning(short press)/scan channels(long press), MUTE, MODE, POWER, Talk. Pressing [return] icon after setting. As shown below:

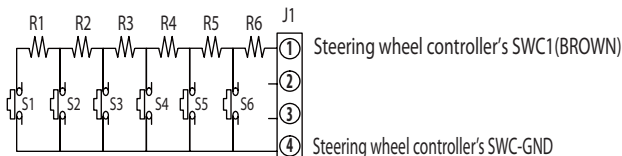


RESET

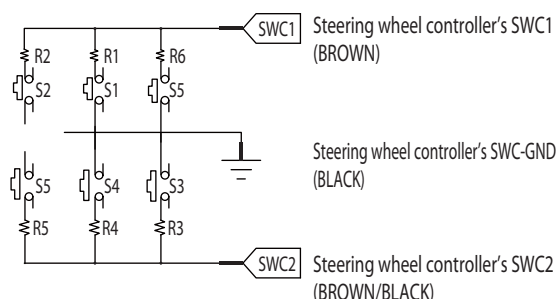
When the need to reset button on the steering wheel controller, touch [RESET] button to erase all of the button's functions, then repeat the above steps. PLEASE PROGRAM ONE BUTTON AT A TIME.

SWI Wiring Diagram

Single-wire analog steering wheel controller



Double-wire analog steering wheel controller



APPLICABLE VEHICLES

Make	Connector	SWC1	SWC2	SWC-GND	APPLICABLE VEHICLES
Chevy/Buick/Olds/Pontiac	A	A6	N/A	A7	2004-12 Acura
Ford/Lincoln/Mercury	B	18	N/A	19	2004-09 Buick
	C	14	N/A	RG*	2000-08 Chevrolet
Honda/Acura	D	7	N/A	6	2004-12 Ford*
	E	3	N/A	RG*	2003-12 Honda
	F	16	N/A	5	2006-13 Hyundai
Kia/Hyundai	G	18	N/A	19	2006-13 Kia
	H	6	N/A	18	2003-12 Lexus
	I	4	N/A	17	2003-11 Lincoln
	J	5	N/A	6	2003-12 Mazda
Mazda	K	6	N/A	5	2003-11 Mercury
		5			2005-11 Nissan
Nissan	L	16	6	15	2002-04 Oldsmobile
		75	74	76	2001-08 Pontiac
		70	69	71	2004-12 Scion
		23	22	25	2003-13 Toyota
		22	21	23	*2012 Ford F-150
Toyota/Scion/Lexus	R	21	22	23	Not compatible
		7	8	6	

*RG = Ground wire from the radio harness

IMPORTANT

This unit only works with analog steering wheel controls. Does not support any data-bus system.

