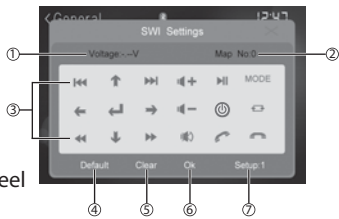


Steering Wheel Interface(SWI) Operation

Enter Set up> General>SWI Settings, it will show below screen

Description

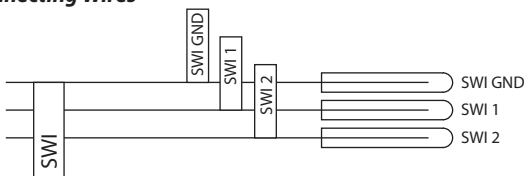
- ① Showing the current voltage of a key in steering wheel
- ② Showing the number of keys that have undergone learning process, and the keys are functional
- ③ Frequently used keys in steering wheel
- ④ Default
- ⑤ Clear a previous setting
- ⑥ Confirm setting
- ⑦ Setting for various types of steering wheels (depending on the types of vehicles)



Steering Wheel learning Process

- ① Short press on any key in steering wheel, take “▶▶” key as an example, the screen of SWI Settings will show its voltage value.
- ② Press “◀◀” on the screen of SWI setting, and then press OK to complete the learning process of this key.
- ③ Repeat the above processes to learn for more keys. Map No. is showing the total number of keys that are functional.

SWI Connecting Wires

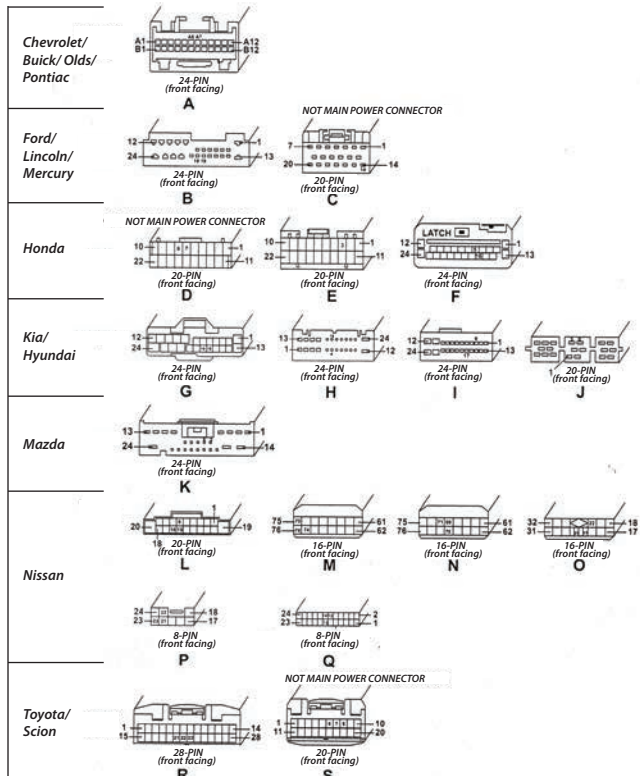


APPLICABLE VEHICLES

| 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 2004-12 Ford* | | | | |
| Honda/Acura | D | 7 | N/A | 6 | 2003-12 Honda | | | | |
| | E | 3 | N/A | RG* | 2006-13 Hyundai | | | | |
| | F | 16 | N/A | 5 | 2006-13 Kia | | | | |
| Kia/Hyundai | G | 18 | N/A | 19 | 2003-12 Lexus | | | | |
| | H | 6 | N/A | 18 | 2003-11 Lincoln | | | | |
| | I | 4 | N/A | 17 | 2003-12 Mazda | | | | |
| | J | 5 | N/A | 6 | 2003-11 Mercury | | | | |
| Mazda | K | 6 | N/A | 5 | 2005-11 Nissan | | | | |
| | | | | | 2002-04 Oldsmobile | | | | |
| Nissan | L | 16 | 6 | 15 | 2001-08 Pontiac | | | | |
| | M | 75 | 74 | 76 | 2004-12 Scion | | | | |
| | N | 70 | 69 | 71 | 2003-13 Toyota | | | | |
| | O | 23 | 22 | 25 | | | | | |
| | P | 22 | 21 | 23 | | | | | |
| Toyota/Scion/Lexus | R | 21 | 22 | 23 | | | | | |
| | | | | | S | 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.



Funcionamiento de la interfaz del volante (SWI)

Ingresar Set up > General > SWI Settings, aparecerá debajo de la pantalla

Descripción

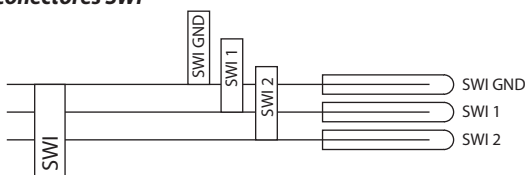
- 1 Muestra el voltaje actual de una tecla en el volante
- 2 Muestra la cantidad de teclas que han experimentado un proceso aprendizaje y las teclas son funcionales
- 3 Teclas de uso frecuente en el volante
- 4 Predeterminado
- 5 Borrar la configuración previa
- 6 Confirmar configuración
- 7 Configuración para varios tipos de volantes (Dependiendo de los tipos de vehículos)



Proceso de aprendizaje del volante

- 1 Presionar cualquier tecla del volante, toma "▶▶" como ejemplo, la pantalla de las Configuraciones SWI mostrarán su valor de voltaje.
- 2 Presionar "◀◀" en la pantalla de la configuración SWI, y luego presionar OK para completar el proceso de aprendizaje de la tecla.
- 3 Repetir el proceso anterior para otras teclas. El No. de mapa muestra el número total de teclas funcionales.

Cables conectores SWI



VEHÍCULOS COMPATIBLES

| Modelo | Connector | SWC1 | SWC2 | SWC-GND | VEHÍCULOS COMPATIBLES |
|--------------------------|----------------------------|----------------------------------|---------------------------------|----------------------------------|--|
| Chevy/Buick/Olds/Pontiac | A | A6 | N/A | A7 | 2004-12 Acura 2004-09 Buick |
| Ford/Lincoln/Mercury | B C | 18 14 | N/A N/A | 19 RG* | |
| Honda/Acura | D E F | 7 3 16 | N/A N/A N/A | 6 RG* 5 | 2003-12 Honda 2006-13 Hyundai 2006-13 Kia |
| Kia/Hyundai | G H I J | 18 6 4 5 | N/A N/A N/A N/A | 19 18 17 6 | 2003-12 Lexus 2003-11 Lincoln 2003-12 Mazda 2003-11 Mercury 2005-11 Nissan |
| Mazda | K | 6 | N/A | 5 | 2002-04 Oldsmobile 2001-08 Pontiac 2004-12 Scion |
| Nissan | L M N O P Q | 16 75 70 23 22 13 | 6 74 69 22 21 12 | 15 76 71 25 23 14 | 2003-13 Toyota *2012 Ford F-150 No compatible |
| Toyota/Scion/Lexus | R S | 21 7 | 22 8 | 23 6 | |

*RG = Cable a tierra desde el harnis de radio

IMPORTANTE

Esta unidad solo funciona con controles de volante análogos.

No admite ningún sistema de bus de datos.

