



Steering Wheel Radio Controls

Interfacing Information Bulletin Number 3

June 4, 2001

Product: SWI-3

Vehicles: 2000-2001 Honda S-2000 2-seater

Problem: Not all functions work on the dash mounted controls.

Cause: The S-2000 dash mounted controls, left of the steering wheel, use different resistance values for the radio function buttons than other Honda vehicles. The mute button also supplies 12 volts instead of a resistance to ground.

Correction: 1. Obtain a 3.6k resistor. Connect one end of the resistor to the green wire (which should be still connected to the steering wheel radio control wire) and the other end of the resistor to ground, (or black wire). This will correct the problem with some of the buttons not working during programming.

2. The mute button supplies 12 volts on a Yellow/Blue wire in location A14 of the radio connector when the button is pressed and the button indicator light is on. **Do not connect this to the SWI-3.** If your new radio has a "mute" input use a relay to invert the yellow/Blue wire to negative and connect to the radio mute input.

Follow normal programming of the SWI-3 as described in the instructions.