

GV1 DIP switches

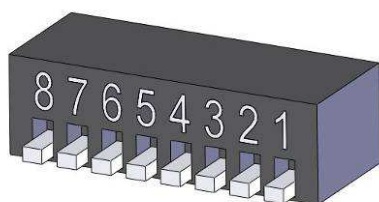
An 8-way DIP switch block is located in the front door area of the GV1 Head Unit assembly. The switches can be accessed through the aperture in the door or the door can be swung-down for improved access. The switches are numbered 8 to 1 reading left to right. The 'Enabled' position is with the switch actuator Down ('flat') when viewing the PCB from the front of the GV1.



To disable a note, locate the appropriate DIP switch and flick to the Up (angled) position with the GV1 in normal operating condition (all LEDs green). To enable the note, flick the switch to the Enabled (flat) position

Three note categories can be enabled/disabled

Four interface settings can be selected – only one ON at any one time



DIP switches shown in 'Enabled' position

- DIP 1 - \$100 enable/disable
- DIP 2 - \$50 enable/disable
- DIP 3 - \$20 enable/disable
- DIP 4 - ccTalk
- DIP 5 - BSCP
- DIP 6 - SGI
- DIP 7 - ccNet
- DIP 8 - reserved for special functions and should be left in the 'flat' position