

# EASY 2 HARNESS INSTALL GPS BASED SPEED SENSOR

GPS SPEED SENSOR

GSS



## Features

- ◆ Easy 2 harness connection
- ◆ GPS Antenna to be mounted on the roof of the vehicle.
- ◆ Closes Odyssey light bar automatically when speed sensor detects speed threshold.
- ◆ Can be used even with older model vehicles
- ◆ Speed can be set by a 4 pole dip switch (Turn over for Dip Switch settings )
- ◆ Possible speed settings from 15 km to 90 Km in increments of 5Km
- ◆ Factory default speed set to 30 Km

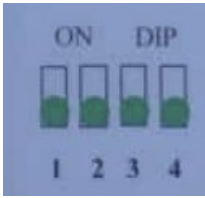
Canada; 8820 George Bolton Pkwy. Bolton, ON L7E 2Y4 | TF: 800-538-7338

USA: 2299 Kenmore Ave. Building 3, Doors 11-14, Buffalo, NY 14207

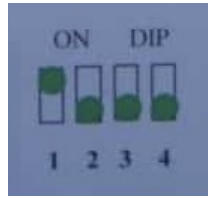
ISO 9001:2015 REGISTERED COMPANY

[www.dandrelectronics.com](http://www.dandrelectronics.com)

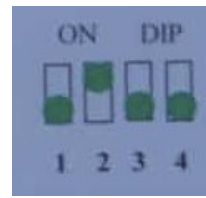
# DIP SWITCH SETTINGS—SPEED TRIGGER



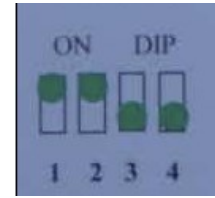
SPEED =90 KM/HR



SPEED =85 KM/HR



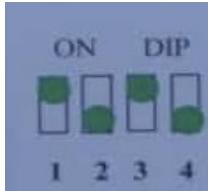
SPEED =80 KM/HR



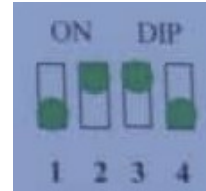
SPEED =75 KM/HR



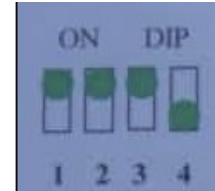
SPEED = 70 KM/HR



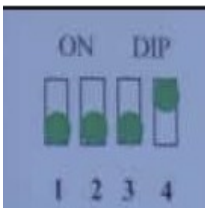
SPEED =65 KM/HR



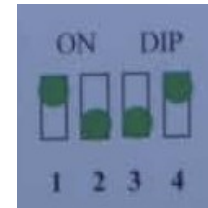
SPEED =60 KM/HR



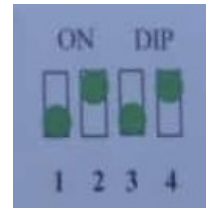
SPEED =55 KM/HR



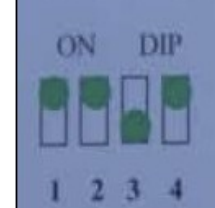
SPEED = 50 KM/HR



SPEED =45 KM/HR



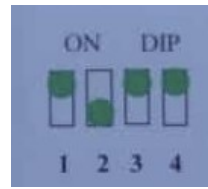
SPEED = 40 KM/HR



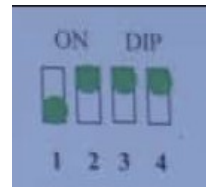
SPEED =35 KM/HR



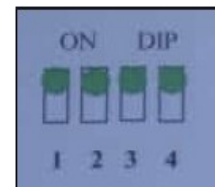
SPEED =30 KM/HR



SPEED =25 KM/HR



SPEED =20 KM/HR



SPEED =15 KM/HR

\*\*\*\*\* For miles divide kilometer value by 1.609 \*\*\*\*\*