

Information and Setup Guide

SAS-TECHNOLOGIES **DRIVER ID LED (DIL)** is controlled by CAN and visually shows the driver's ID during driving **in various colour's outside on the car.**

SETUP:

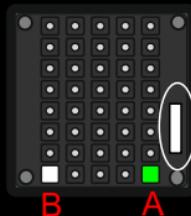
Setup begins by powering the DIL system, sending a Driver ID and using the magnetic rod
The **(WHITE)** marked area is a **magnetic sensitive sensor** for setup (**#1**)
The setup procedure is done for each Driver ID

Example: To set **Driver ID 1** to the **colour PURPLE**

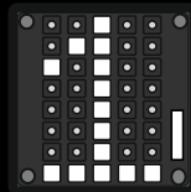
1. Select on the X2 Driver Switch, the Driver ID to setup, in this example, Driver ID 1
2. Hold the magnetic rod on the yellow marked area to activate the setup
The **GREEN** LED will light directly (**#1 A**)
3. Continue holding for **5 seconds** to **enter setup**
The **WHITE** LED will light (**#1 B**)
4. Now wave the magnetic rod over the white marked area to select a color (**#2**)
5. Once purple is selected, hold the magnetic rod on the white marked area **for 5 seconds to save** this setup for Driver ID 1 (**#3**) The DIL will confirm this this setup is saved by lighting the **WHITE** LED After removing the magnetic rod, the DIL will show the ID 1 and blink purple
6. Change the Driver ID to the next ID and repeat this procedure as needed

Colour's are available order: **BLUE / RED / GREEN / LIME / PURPLE / PETROL / WHITE / YELLOW** and **BLANK**

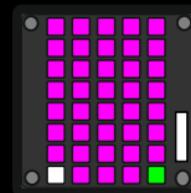
DRIVER ID LED



#1



#2



#3

