## AiM InfoTech

AiM pressure sensor 0-2000 PSI Race Studio 3 configuration

Release 1.00







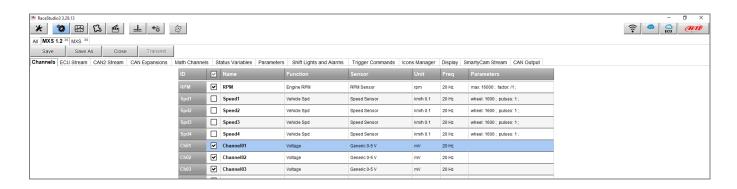
## Introduction

Once pressure sensor 0-2000 PSI is physically connected to one of the device channels, it has to be loaded in the related configuration using AiM configuration software. In this datasheet it is loaded using **Race Studio 3** software.

## 2

## Setup with Race Studio 3

- with the device switched on and connected to the PC run the software and select the device the sensor is connected to
- select the configuration the sensor is to be loaded on or create a new one pressing "New" and select "Channels" layer as here below
- select the channel where to set the sensor (in the example below channel01)





- a configuration panel shows up
- select: "Pressure" function as well as the kind of pressure to sample (1) among:
  - o Oil pressure
  - Brake Pressure
  - Wheel Brake Pressure
  - o Pressure (generic pressure as in the example)
- select the sensor "AiM 0-2000 PSI (X05PSA02000P18)" (2)
- press "Save" (3)
- press "Transmit" (4)

