

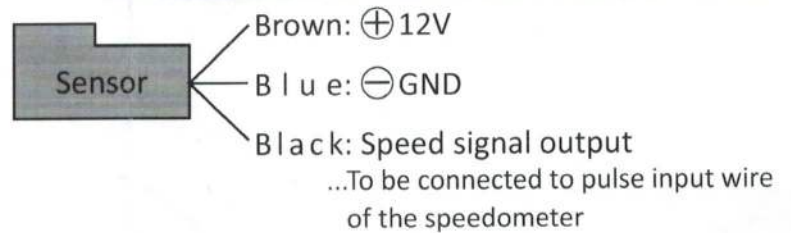
# Instruction of Speed Sensor Kit (non-contact type) #87038

- This product sends signals to Daytona speedometers.
- To calibrate the speed, go to "Auto Calibration Mode" of VELONA or ASURA or NANO speedometers.  
(See Instruction of VELONA or ASURA or NANO )

## Components

No.	DESCRIPTION	Q'TY
①	SPEED SENSOR	1
②	BRACKET	1
③	SCREW(M3x8)	1
④	CABLE TIE	2

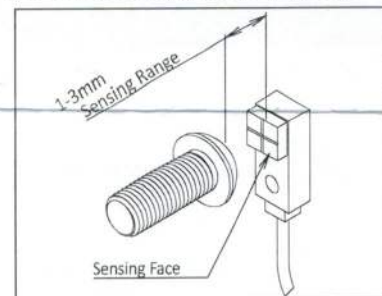
## Wiring Diagram



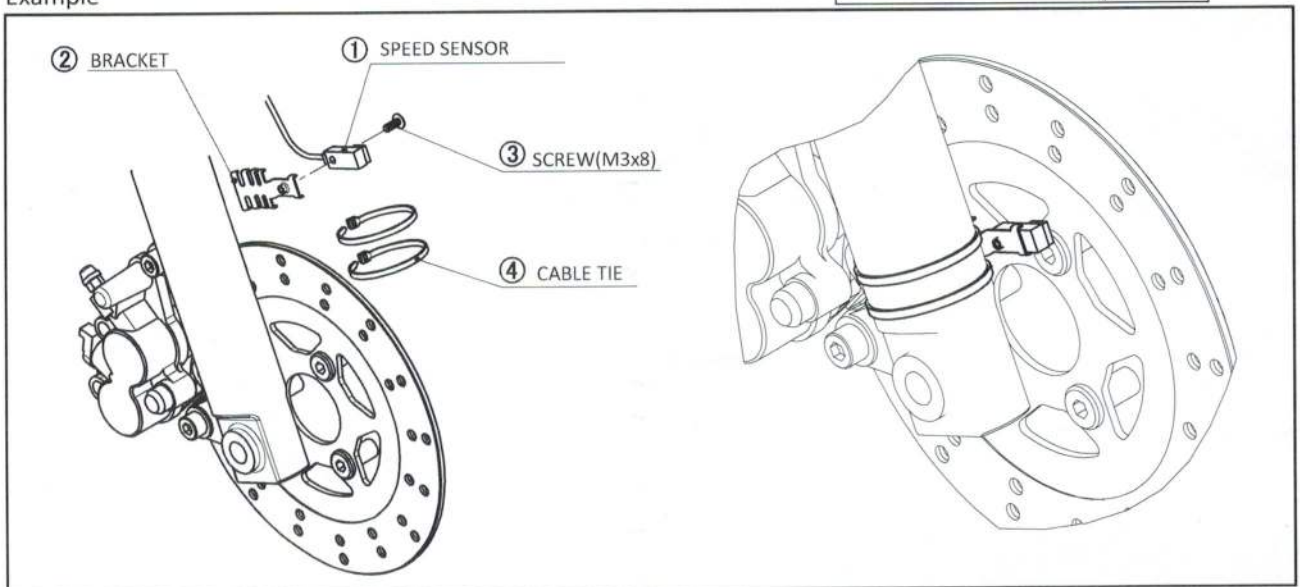
## Installation

- ☆ If you are going to install this kit using the supplied ②BRACKET, assemble ①SPEED SENSOR and ②BRACKET using ③SCREW(M3x8) first.
- ☆ Place the sensor near the screw head of the brake disc rotor, driven sprocket or something that rotates as the bike runs.
- ☆ Install as per example shown below.

**"IMPORTANT!!"**  
The stable sensing range is 1-3mm. Keep 1-3mm distance between the sensor and the screw head.



### Example



## ⚠ caution

Be sure that sensor and/or bracket are firmly fixed on the bike, and that it will not contact any other moving/rotating objects.  
Mismatching of the sensor and/or bracket may cause serious injury or damage.