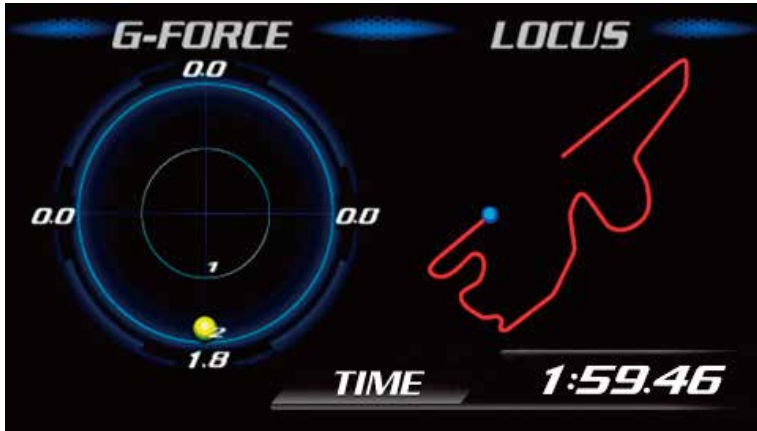


# Defi Sports Display F UPDATE Ver.2.0 manual

“G/Locus mode” is added to Meter mode.



G/Locus mode

Meter mode

- Street mode
- Circuit mode
- Gauge mode
- G/Locus mode



Street mode



Circuit mode



Gauge mode

## 【How to change the display pattern】

During Meter mode

touch panel	touch DOWN button
switch unit	press DOWN switch

The display patterns switch from Circuit mode to Gauge mode, to G/Locus mode, to Street mode, and to Circuit mode again by rotation.

⇒Refer to the manual included in the product.

### 12.2.4 G/Locus mode

G (acceleration in the anteroposterior and lateral directions) and a locus (vehicular swept path) are displayed.



G-FORCE area

LOCUS area

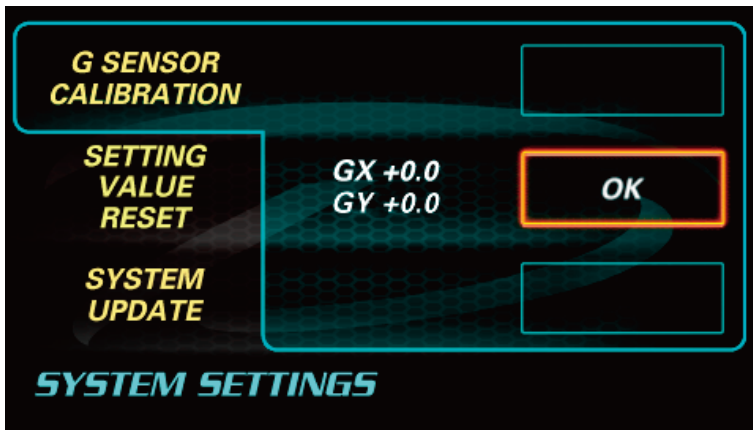
### 【G-FORCE area】

G (acceleration in the anteroposterior and lateral directions) is displayed in the G-FORCE area.  
[unit : G] The displayable maximum value is 2G.

### 【How to calibrate the G sensor】

The G sensor inside of DSDF can be calibrated according to the mounting angle.

- (1) Select G SENSOR CALIBRATION in the system settings.
- (2) Stop vehicle at level (horizontal) position and press [OK].



⇒Refer to the manual included in the product.

### 【LOCUS area】

A vehicular swept path is displayed in the LOCUS area. The size is adjusted automatically on a scale of 5 stages.

Each scale corresponds to the following width:

- 1st scale : 400m (1/4mile)
- 2nd scale : 800m (1/2mile)
- 3rd scale : 1.6km (1mile)
- 4th scale : 3.2km (2mile)
- 5th scale : 6.4km (4mile)

※Please refer to the manual included in the product for safety warnings and other contents.