

# FITTING INSTRUCTIONS

## IN CAB DISPLAY - MASTER

### CM-2



### Fitting the Receiver

1.

**WIRE CONNECTIONS:** There are three wires which connect the In Cab Display to the vehicle electrical system: red, yellow and black.

- Connect the **RED** wire (positive) to a 12/24V power supply.
- Connect the **YELLOW** wire (ignition) to a 12/24V ignition power supply.
- Connect the **BLACK** wire (negative) directly to a known vehicle ground eg. chassis.

Ensure that the power supplies are protected with a 1A fuse.

2.

Carefully consider your options for where to position the Display. Avoid heavily populated electrical area's i.e. Dashboards.

The Display should be mounted on a clean, even and flat surface not obscuring the drivers view of the road or other instrumentation, but which is clearly visible to the driver from a normal driving position.





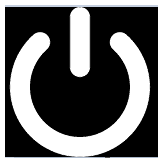

3.

Remove the backing from the adhesive pad on the rear of the Display taking care not to touch the exposed adhesive surface.

Place the Display in the desired location and press firmly for a minimum of 10 seconds to allow for maximum adhesion.



Please refer to the Alert Guide for description of icons.

ICON	ALARM	TRIGGER
	<p><b>Wheel Rim Temperature</b></p> <p>In Motion Mode – flashing red icon and bleeping for 5 minutes</p>	The temperature of one of the vehicle wheel rims has exceeded 100°C.
	<p><b>Maintenance Low Pressure</b></p> <p>Solid amber icon, no bleep</p> <p><b>Critical Low Pressure</b></p> <p>Flashing amber icon and bleeping for 5 minutes</p>	<p>The pressure of one of the vehicles tyres has decreased by 12% to 20%.</p> <p>The pressure of one of the vehicles tyres has decreased by more than 20%</p>
	<p><b>Tyre Temperature</b></p> <p>In Motion Mode – flashing red icon and bleeping for 5 minutes</p>	The temperature of one of the TPMS sensors has exceeded 100°C
	<p><b>Wheel Loss</b></p> <p>Motion Mode – flashing red icon and bleeping for 5 minutes</p>	One of the vehicles' wheels is loose and at risk of detachment. Pull over immediately to inspect the wheels.
	<p><b>Power</b></p> <p>Ignition On – icon flashes 5 times</p>	The ignition is turned on.
	<p><b>Diagnostics</b></p> <p>In development</p>	

Overnight Mode is defined as the vehicle being stationary for more than 15 minutes and lasts 72 hours. Receiver must have a permanent supply.

Paired Sensor Diagnostics – Hold Pressure Checker (PC-2) on Diagnostics Icon. Each icon flash indicates a paired sensor.

