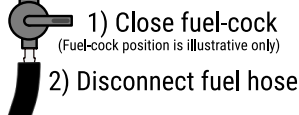


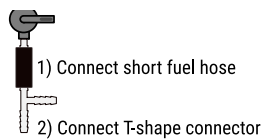
# FuelGaugePro 2 QuickStart Guide

Follow this instructions for quick use fuel gauge for your motorcycle. Read FuelGaugePro 2 manual before its using. This instructions cannot replace product manual.

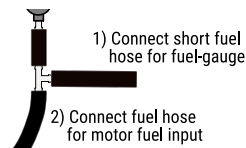
1.



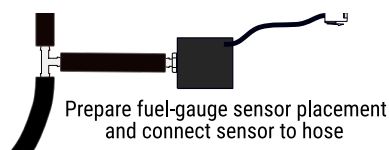
2.



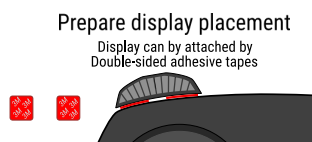
3.



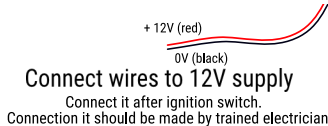
4.



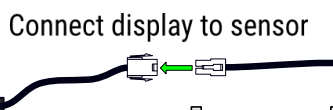
5.



6.



7.



Way 1

## Min-Max Calibration (Basic calibration)

Is easy and takes some minutes. Showed fuel level depends of fuel level (height of the fuel column).

Way 1

OR

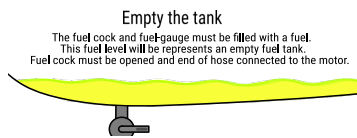
Way 2

Way 2

## Auto-Calibration (Experimental)

It takes longer time than basic calibration, but is more accurate. This Calibration is tested only for few times, we cannot guarantee 100% functionality. Showed fuel level depends of real fuel volume.

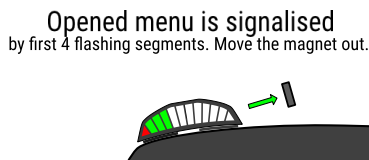
8.1



9.1



10.1



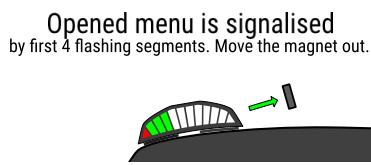
8.2



9.2



10.2



## Basic and easy calibration

It takes some minutes. Showed fuel level depends of fuel level (height of the fuel column).



OR



## Auto-Calibration (Experimental)

It takes longer time than basic calibration, but is more accurate.  
This Calibration is tested only for few times, we cannot guarantee 100% functionality. Showed fuel level depends of real fuel volume.

Way 1

Way 2

11.1

Enter to the calibration menu  
by confirming this item (hold on magnet near display right side more than 2 sec)



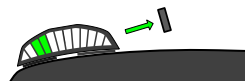
12.1

Save empty fuel level  
by confirming this item (hold on magnet near display right side more than 2 sec)



13.1

Next item is full tank value  
Remove magnet and fill the fuel tank



14.1

Save full fuel tank value  
(hold on magnet near display right side more than 2 sec)



15.1

Enable min-max mode  
(hold on magnet near display right side more than 2 sec)



16.1

Skip auto-calibration  
by clicking in this item (it is performed by to proximity the magnet to the magnetic sensor for a short time and get it out.)



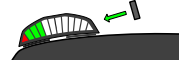
17.1

End of calibration  
After end of calibration the fuel gauge shows current fuel-level, in this case is full tank.  
(Fuel tank is full after calibration)



11.2

Enter to the calibration menu  
by confirming this item (hold on magnet near display right side more than 2 sec)



12.2

Skip saving empty fuel level  
by clicking in this item (it is performed by to proximity the magnet to the magnetic sensor for a short time and get it out.)



13.2

Skip saving full fuel level  
by clicking in this item (it is performed by to proximity the magnet to the magnetic sensor for a short time and get it out.)

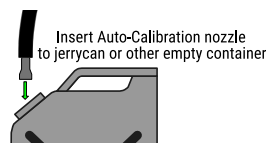


14.2

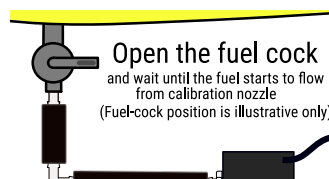
Set measure mode to Auto-calibration  
by clicking in this item (it is performed by to proximity the magnet to the magnetic sensor for a short time and get it out.)



15.2

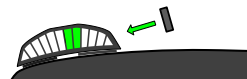


16.2



17.2

Turn on calibration process  
by confirming this item (hold the magnet near display right side more than 2 seconds)



18.2

Active auto-calibration  
is signalised by lighting LEDs in centre.



19.2

Active auto-calibration  
Sometimes flashes 2 LEDs in corners of display  
(It signalises new recorded fuel level)



20.2

End of calibration  
If fuel tank is empty, calibration process is self-terminated (or can be terminated by magnet).  
All segments two times flashes.



21.2

End of calibration  
After end of calibration the fuel gauge shows current fuel-level. First LED will be blinking or lighting.  
(Fuel tank is empty after auto-calibration)

