

INSTALLATION

Thank you for purchasing our product. Before installing/operating the product, read the instructions carefully and retain them for future reference.

Attention!

Symbol description:

NOTE

- For installation, follow the steps described. Any damage caused by wrong installation shall be imputed to the users.
- To avoid a short circuit from occuring do not pull or modify the wires during installation.
- Do not disassemble or change any parts. Opening and dissassembling this unit will void any warranty.
- Maintenance and repairs should be executed by our professionals only.

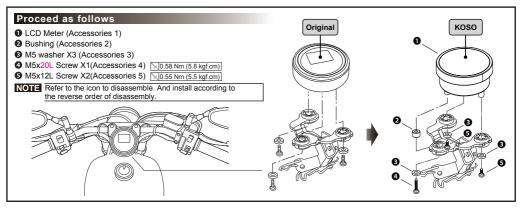
Flash Hold the Button 1 second

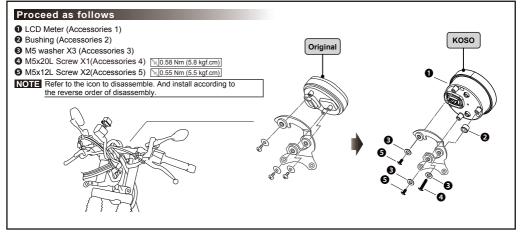
▲ Some procedures must be followed to avoid damages to the product.
▲WARNINGI Certain procedure must be followed to avoid damages to yourself, to the vehicle or to others

1 Accessories

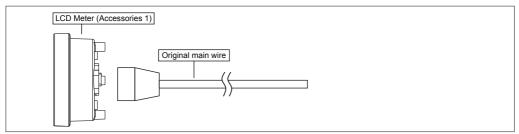


2-1 Installation description

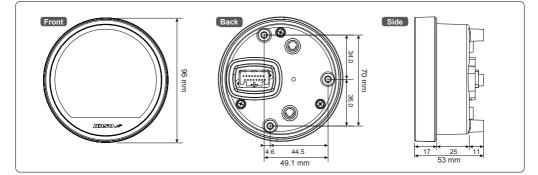


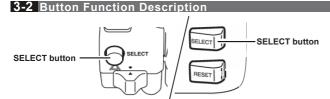


2-2 Wiring installation instructions

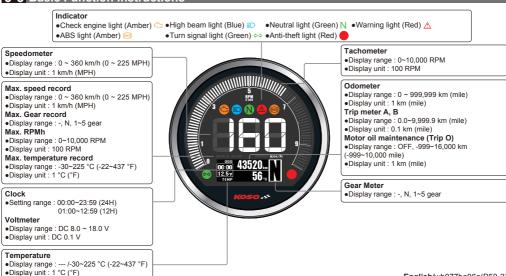


3-1 Meter Size





3-3 Basic Function Instructions



3-4 Specifications

 Speedometer 	Display range : 0 ~ 360 km/h (0 ~ 225 MPH) Display unit : 1 km/h (MPH) Switchable	•Temperature	Display range : /-30~225 °C (-22~437 °F) Display unit : 1 °C (°F)
 Speeding warning 	Setting range : 30~360 km/h (19~225 MPH),When	 Overheat warning 	Setting range : 60~225 °C(140~437 °F), When
setting	exceeding the set value (inclusive), the value flickers	setting	exceeding the set warning value, the value flickers,
	and the warning signal will be lit according to the setting.		and the warning signal will be lit according to the setting.
	Setting unit : 1 km/h (MPH) Display range : 0 ~ 360 km/h (0 ~ 225 MPH),	oMax. temperature	Setting unit : 1 °C (°F) Display range : -30~225 °C (-22~437 °F),
 Max. speed record 	can return to zero manually	record	can return to zero manually
	Display unit : 1 km/h (MPH)		Display unit : 1 °C (°F)
 Odometer 	Setting range : 0 ~ 99,999 km (mile)	 Fuel meter 	Display range : ON, OFF, unusual warning
	Setting unit : 1 km (mile)	Clock	Setting range : 00:00~23:59 (24H)
 Trip meter A, B 	Display range : 0.0~9,999.9 km (mile), can		01:00~12:59 (12H)
	return to zero manually Display unit : 0.1 km (mile)	 Voltmeter 	Display range : DC 8.0 ~ 18.0 V Display unit : DC 0.1 V
 Motor oil maintenance 	Display range : OFF, -999~16,000 km	 Low voltage warning 	Setting range : DC 8.0~13.0 V, When lower than the set
(Trip O)	(-999~10,000 mile), can be reset manually	Con voltage warning	warning value for over five seconds, the value flickers,
/	Display unit : 1 km (mile)		and the warning signal will be lit according to the setting
Motor oil maintenance	Setting range : OFF, 500 ~ 16,000 km (300~10,000 mile)		Setting unit : DC 0.1 V
warning	When lower than 0 km (mile), the value shows on the	 Backlight brightness 	Setting range : 1/5 (darkest)~ 5/5 (brightest)
	screen and flickers for warning, and the warning signal	●Unit	Setting unit : 1/5 (20%)
	will be lit according to the setting. Setting unit : 100 km (mile)	Onit	Speed unit : km/h , MPH Temperature unit : °C (Celsius) and °F (Fahrenheit)
•Trip F	Display range : 0.0~9,999.9 km (mile), can be reset	 Operating voltage 	DC 12V
•Tire percentage	manually	•Operating temperature	e -10~+60 °C
	Display unit : 0.1 km (mile)	 Storage temperature 	-20~+80 °C
	Setting range : 50~200 %	 Specification 	JIS D 0203 (S2)
a	Setting unit : 1 %	Meter Size	D 96 mm
●Gear Meter ○Max. Gear record	Display range : -, N, 1~5 gear	Meter Weight Indicator	± 184 g Check engine light (Amber)
•Tachometer	Display range : -, N, 1~5 gear, can return to zero manually Display range : 0~10,000 RPM	emuicator	Check engine light (Amber) High beam light (Blue) ≣D
Tachometer	Display unit : 1,000 RPM (Large grid) / 111 RPM (Small grid)		Neutral light (Green)
 Shift light warning 	Setting range : 1,000~10,000 RPM, When exceeding the		Warning light (Red)
gg	set value (inclusive), the warning signal will be lit		ABS light (Amber)
	according to the setting.		Turn signal light (Green) ♦♦
	Setting unit : 100 RPM		Anti-theft light (Red)
 Max. RPM record 	Display range : 0~10,000 RPM, can return to zero manually Display unit : 100 RPM	NOTE Design and spe	cifications are subject to change without notice.
	Switching Description(including In the total mileage screen, press the SELECT Jutton to enter the TRIP A screen.		In the TRIP B screen, press the SELECT button to enter theTRIP O screen.
TEMP UU *C	n the total mileage screen, press the SELECT	TEMP UU%C	Press the SELECT button for 3 seconds
	utton for 3 seconds to enter the setting screen.		to reset Trip B record.
N	OTE When a warning occurs, press the SELECT button to shift to the warning screen.		
		Ŭ	2.57 56. 1 7 12.57 56. 1
M/ 🙆			
	 In the Motor oil warning screen, press the SELECT 		
	button to enter the Trip F warning screen.		In the TRIP O screen, press the SELECT button to enter the Max. record screen.
	NOTE A warning will only show on the screen	TEMP JU-G L -	
	when it occurs.	•	Press the SELECT button for 8 seconds
	warning sign shifts for display every three seconds		to reset Trip O record.
	In the Fuel warning screen, press the SELECT		
	button to enter the Trip F warning screen.		
	NOTE A warning will only show on the screen		In the Max. record screen, press the
	when it occurs.	5	SELECT button to go back to the total
	_		mileage screen.
- 00-00 - VV- EKM	 In the Trip F warning screen, press the SELECT button to ontor the Error code warning screen 		Press the SELECT button for 3 seconds
12.5 V 56 G	button to enter the Error code warning screen.		to reset Max. record screen.
	NOTE A warning will only show on the screen when it occurs.		9
Error A04521	 In the Error code warning screen, press the 	108 <u>/2</u> •	
00:00 HU4JZ	SELECT button to enter theTRIP A screen.		
	NOTE A warping will apply about an the second		
	NOTE A warning will only show on the screen	1	
	when it occurs.		
		-	
UUU 200.0km	when it occurs.	0000 43520.m V •	In the total mileage screen.
2.5 v 56 c 1 to	when it occurs.	00:00 12:5v TEHP 56.0	In the total mileage screen.
12.5v 56 to F	when it occurs. n the TRIP A screen, press the SELECT button o enter theTRIP B screen.	00:00 43520.m 12:5 v TEMP 56.0	In the total mileage screen.
2.5 v 56 c 1 to	when it occurs. n the TRIP A screen, press the SELECT button p enter the TRIP B screen. Press the SELECT button for 3 seconds to reset	00000 <u>43520km</u> 12.5v TEMP 56.0	In the total mileage screen.
2.5 v 56 c 1 to	when it occurs. n the TRIP A screen, press the SELECT button o enter theTRIP B screen. ress the SELECT button for 3 seconds to reset rip A record.	00:00 43520 12.57 56	In the total mileage screen.

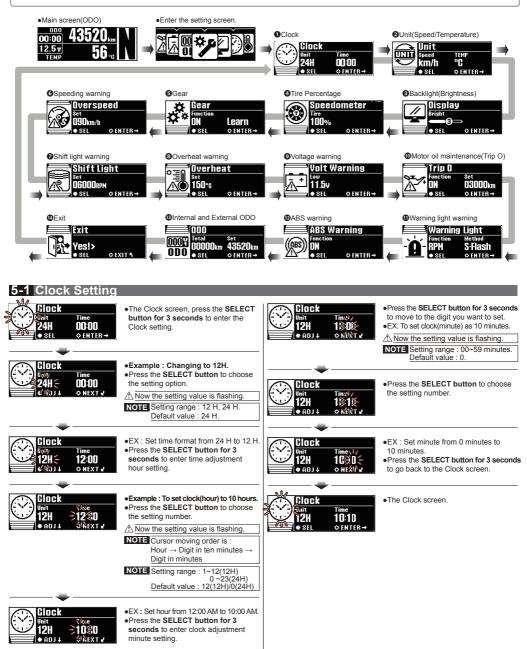
5 Setting Screen Switching Description

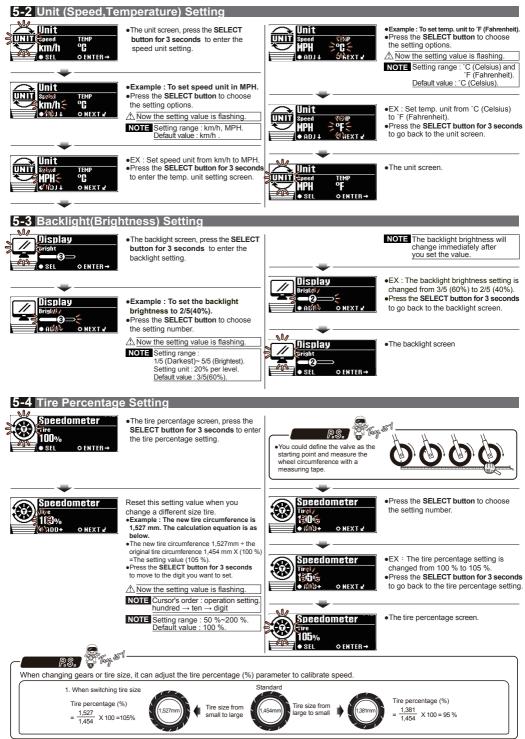
•Press the SELECT button for 3 seconds on the main screen(ODO) to switch to the setting screen.

•Press the SELECT button to select

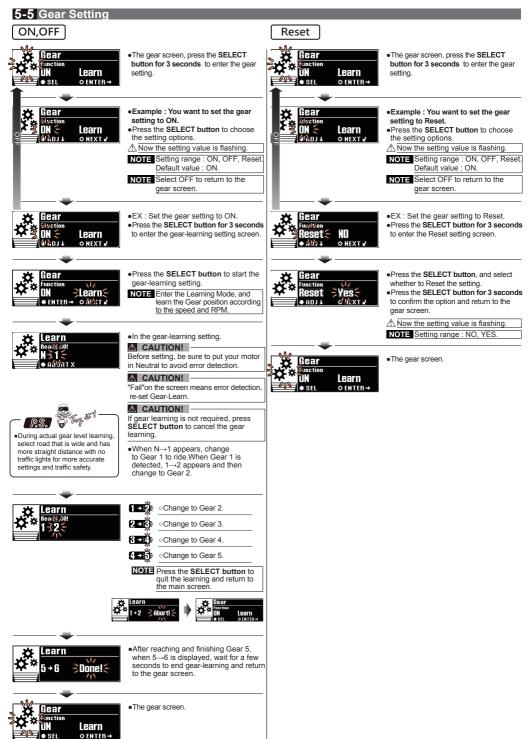
OClock @Unit(Speed/Temperature) @Backlight(Brightness) @Tire Percentage @Gear @Speeding warning @Shift light warning @Overheat warning @Voltage warning @Motor oil maintenance(Trip O) @Warning light warning @ABS warning @Internal and External ODO @Exit.

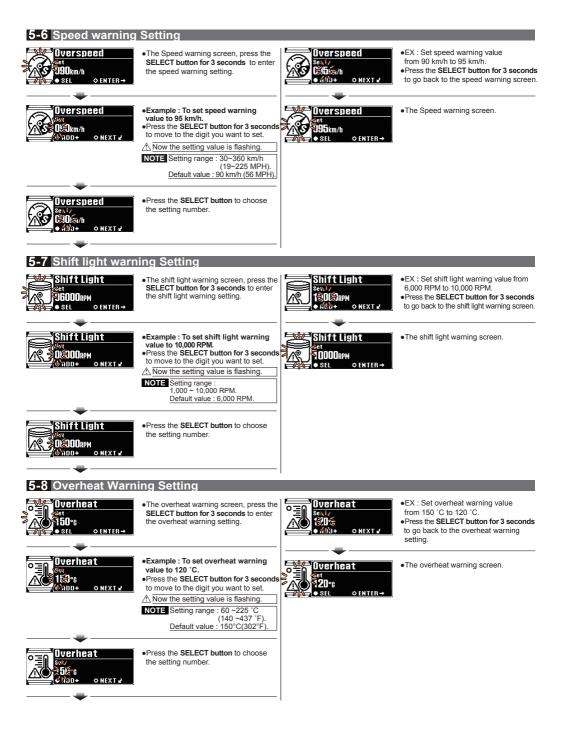
NOTE During setting, if any button is not pressed for 30 seconds, it will automatically return to the startup screen.

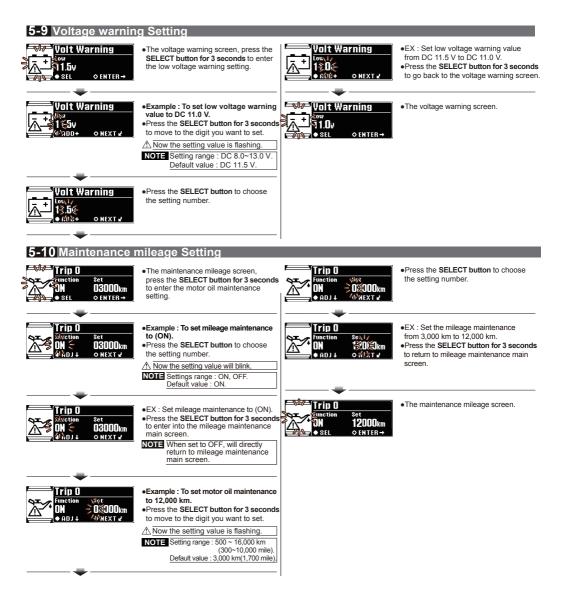




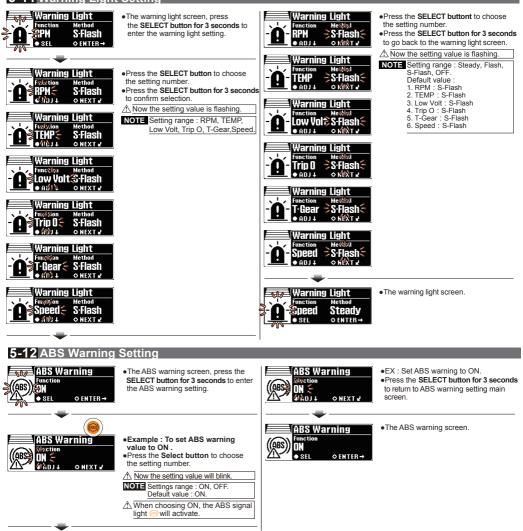
English/wh077ba06a(P50-5)

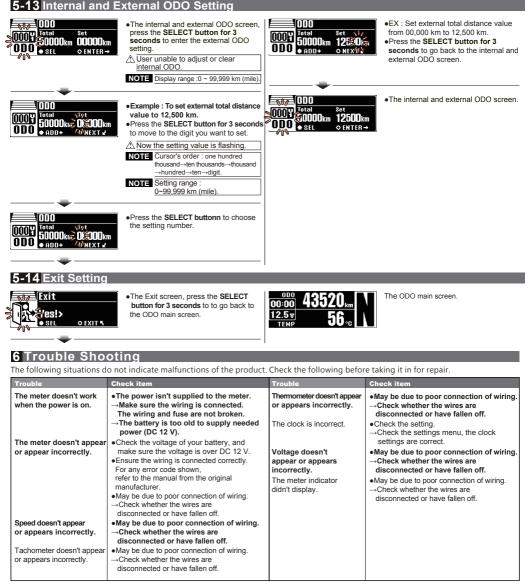






5-11 Warning Light Setting





※If the problems still can't be solved, contact our technical department for assistance.