





Thanks for purchasing our Ambiant Temperature meter. Before operating this unit, please read the instruction carefully and retain them for future reference

⚠ Notice

- 1.This lod meter is work on DC 12 volts applications only.
 2.For proper installation, please follow the steps described in instruction. Any damage caused by wrong installation shall be imputed to the users.
 3.Don't break or modify the wire terminals. To avoid short circuit, do not pull the wires out of the terminal when installing.
- 4.Do not disassemble or change any parts.

 5.Opening the instrument will void any warranty. Maintenance or repair should be excecuted by our professionals only.

MARK MEANING:

∧ Some procedures must be followed to avoid damages to the instrument.

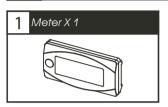
⚠ WARNING! Some procedures must be followed to avoid injuries to the user or others.

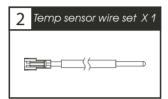
A CAUTION! Some procedures must be followed to avoid the damages to the vehicle.



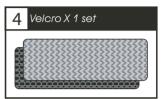


1-1 Accessory



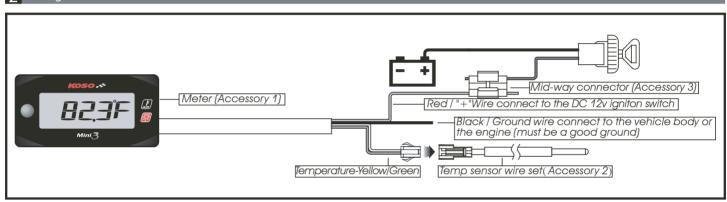




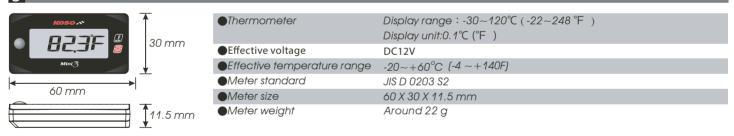


NOTE Please contact your local distributor if the items received are not the same as the one listed above.

2 Wiring installation instruction



3 Function instruction



NOTE Design and specifications are subject to change without notice.

4-1 Centigrade / Fahrenheit adjustment



•The default temperature unit setting is in Centigrade. Hold the button for 3 seconds to switch the temperature to Fahrenheit.

NOTE Temperature display unit can be set on °C or °F

⚠ WARNING! To avoid accident, do not check the instument reading while riding.



Now the temperature unit is changed to Fahrenheit. To switch back the temperature unit back to the Centigrade, hold again the button for 3 seconds.



●Now the temperature is retuned to the Centigrade!

4-2 Display Switch Between MAX & MIN Temp



- •In temp screen, press the button once to switch from temp to temp MAX.
- Figure: Current temp. display is 22.3°C



- ●MAX Temp. record display, press the button once to switch to MIN temp. Recorded.
- Figure: Current MAX temp. recorded is 28.5°C

NOTE Press the button for 3secondss to erase the MAX temp. Recorded.





- ●MIN Temp. record display, press the button once to switch back to current temp. display.
- Figure: Current MIN temp. record is -30.0°C

NOTE Hold the button for 3seconds to erase the MIN temp. Recorded.



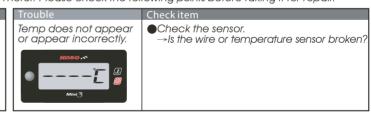


●Back to main screen.

5 Trouble shooting

The following situation do not necessarily indicate a malfunction of the meter. Please check the following points before taking it for repair.

| in the second sec | |
|--|---|
| Trouble | Check item |
| The meter doesn't work | ●The power is not supplied properly to the |
| when the power is on. | meter. →Make sure the wires are connected correctly. The wires and fuse might be broken. |



If the problem still can be solve according to the steps above, please contact your local distributor to get assistance.