





THANK YOU FOR PURCHASING "STAGE6 EGT METER", LED NIGHT-BACK-LIGHTED, MULTI-FUNCTION IN ONE. EASY-WIRING. CLEAR-CONTROLLING AND EASY-USING.

ATTENTION

- 1.THE LCD METER IS APPLY FOR DC12V ONLY.
- 2.EFFECTIVE RANGE: 100°C~1200°C (250°F~2100°F) .
- 3.FOR INSTALLATION, PLEASE FOLLOW THE STEPS DESCRIBED IN MANUAL. ANY DAMAGE CAUSED BY WRONG INSTALLATION SHALL BE IMPUTED TO THE USERS.
- 4.DO NOT DISASSEMBLE OR CHANGE ANY PARTS EXCLUDING THE MANUAL DESCRIPTION.
- 5.THE INTERIOR EXAMINATION OR MAINTENANCE SHOULD BE EXECUTED BY OUR PROFESSIONALS.

NOTE YOU COULD GET THE INSTALLATION DETAILS FROM THE INFORMATION BEHIND THE MARK.

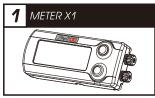
⚠ SOME PROCESSES MUST BE FOLLOWED TO AVOID THE AFFECTION CAUSED BY WRONG INSTALLATION.

A CAUTION! SOME PROCESSES MUST BE FOLLOWED TO AVOID THE DAMAGE TO THE VEHICLE.

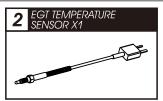




1 ACCESSORY

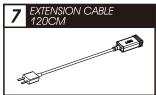










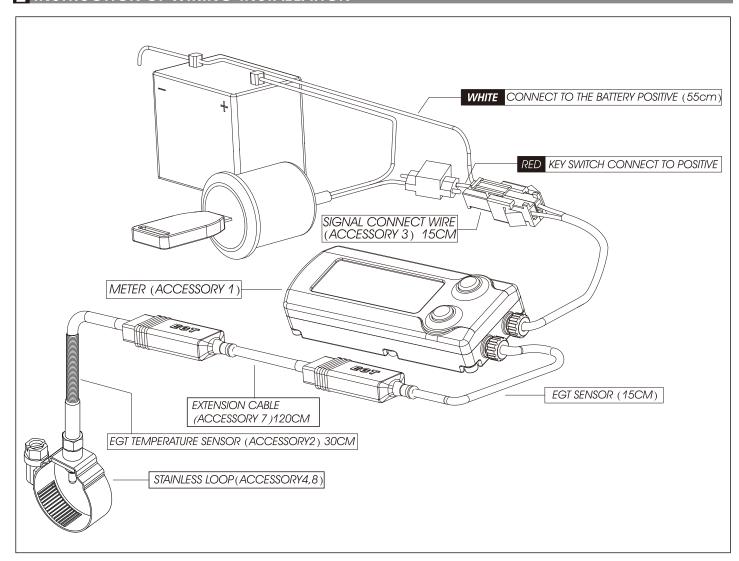




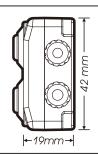


PS: PLEASE CONTACT US IF THE ITEMS YOU OPEN ARE NOT THE SAME, WITH THE ABOVE-LISTED ONES

2 INSTRUCTION OF WIRING-INSTALLATION



3 THE METER SIZE INSTRUCTION.





MODE BUTTON
°C / °F SWITCH

SET BUTTON

TOP THERMOMETER RECORD \ TOP THERMOMETER RECORD RESET \ OVER-TEMPERATURE WARNING SETTING.

4 BASIC FUNCTION.

5 SCREEN SWITCH FUNCTION



RANGE: 100°C~1200°C (250°F~2100°F) UNIT: 1°C (1°F)

SETTING RANGE: 200°C~1000°C(392°F~1832°F) SETTING UNIT: 1°C (1°F)



IN MAIN SCREEN, PRESS THE "**MODE**" BUTTON TO SWITCH °C TO °F. EX: NOW THE THERMOMETER IS 130°C.



EX : NOW THE THERMOMETER CHANGE FROM 130°C TO 260°F.

6 OVER-TEMPERATURE WARNING SETTING INSTRUCTION.



IN MAIN SCREEN, PRESS DOWN THE " **MODE** " & " **SET** " BUTTONS AT THE SAME TIME TO ENTER THE SETTING SCREEN.

THE SETTING STEP IS THE SAME IF YOU CHOOSE °F •



NOW IT BACK TO THE MAIN SCREEN.

PRESS THE "**MODE**" BUTTON TO MOVE TO THE POSITION YOU WANT TO SET.

NOW THE POSITION YOU WANT TO SET IS FLASHING.



PRESS THE "**SET**" BUTTON TO CHANGE THE NUMBER.

AFTER FINISHING THE SETTING, PRESS THE "MODE" BUTTON 2 TIME TO BACK TO THE MAIN SCREEN.

EX : THE OVER-TEMPERATURE WARNING SETTING IS CHANGED FROM 500°C TO 520°C °



WHEN THE TEMPERATURE REACHES YOUR SETTING, THE BACK LIGHT WILL CHANGE FROM BLUE TO RED AND KEPP FLASHING TO WARN YOU UNTIL THE TEMPERATURE IS LOWER THAN





7 THE TOP RECORD DISPLAY AND RESET.

K#B



IN MAIN SCREEN, PRESS THE " **SET "** BUTTON TO DISPLAY THE TOP RECORD.



PRESS DOWN THE " **SET** " BUTTON FOR 3 SECONDS TO RESET THE RECORD



AFTER IT, PRESS THE " SET " BUTTON TO BACK TO THE MAIN SCREEN.



IN MAIN SCREEN

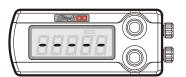
8 TROUBLE SHOOTING



"--L--"MEANS THAT THE TEMPERATURE IS TOO LOW TO DETECT. (100°C/ 250°F)



"--H--"MEANS THAT THE TEMPERATURE IS TOO HIGH TO DETECT. (1200°C/ 2100°F)



NO SIGNAL!.

PLEASE CHECK THE SIGNAL WIRING STUATION. IF THE SIGNAL WIRING IS BROKEN OR FALLING OFF, THE METER WILL DISPLAY THE WRONG DATA OR NOTHING LIKE THE EXAMPLE ABOVE