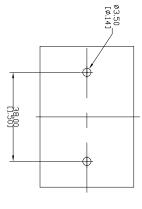


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	2022-9-13	INITIAL RELEASE	0
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Item	Parameters
Type of working signal	Gasoline engine spark plug signal
Housing material	ABS black
Product size	69mm*37mm*17.2mm
Display window size	41mm*17mm
Working temperature	-30°C-80°C
Waterproof rate	IP67
Weight	60g

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button to clear the status and the next maintenance interval time starts timing  $\, {}_{\bullet} \,$ 

Maintenance time clear method: when the maintenance reminder is start, the SVC of main interface will flash; press any When the unit pick up the engine signal for more than 1s continuously, the LCD displays current RPM and the maintenance One maintenance reminder which can be set to 0-200H; If the SVC is set to 0, which means the SVC function is closed Maintenance interval time function

is 0.0-9999.9H, the timing accuracy is 0.1H; when the total hours range is 10000-99999H, the timing accuracy is 1H  $\,$   $\,$ 

0.0-9999.9H, the timing accuracy is 0.1H; when the total hours range is 10000-99999H, the timing accuracy is 1H  $\,$   $\,$ Record the partial time and the timing range is 0-99999H, resettable; Timing accuracy: when the total hours range is

COMPUTER GENRATED DRAWING-NO MANUAL CHANGES ALLOWED		# H	н н	ARE IN INCHES TOLERANCES ARE:	UNLESS OTHERWISE SPECIFIED DIMENSIONS
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## ullet Press button or detect the continuous engine signals for 8s, the LCD screen will be display

engine stop working, the LCD display will shut down

/.Sleep function

Press the "MENU" button and the "SET" button simultaneously for 2s when unit returns to the main interface or after

● Three modes: always on mode [(L-ON) green backlight]、auto mode [(L-AUT) green backlight]、shutdown mode [(L-OFF)

RPM", the red backlight will turn on; when the current RPM value is lower than the "Alert RPM", unit returns to normal  $\, oldsymbol{\circ} \,$ 

ullet Over-speed reminder function: the default "Alert RPM" value is 8500RPM; when the current RPM value exceeds the "Alert

MAX RPM: when the current RPM value exceeds the record value, the record value will be updated

Engine firing patterns: 1P1R,1P2R,2P1R,3P1R,3P2R,4P1R,5P2R,6P1R.

ullet When the tach hour meter detect the engine spark plug signal for more than 1s continuously, the LCD will display the

current RPM of the engine .

Backlight mode g

Alert RPM setting range: 1000-20000RPM .

Internal battery

- Battery type: CR2032, capacity: 210mA h.

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