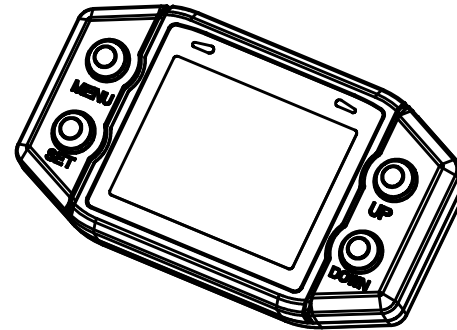
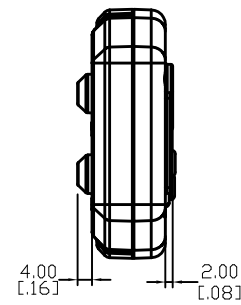
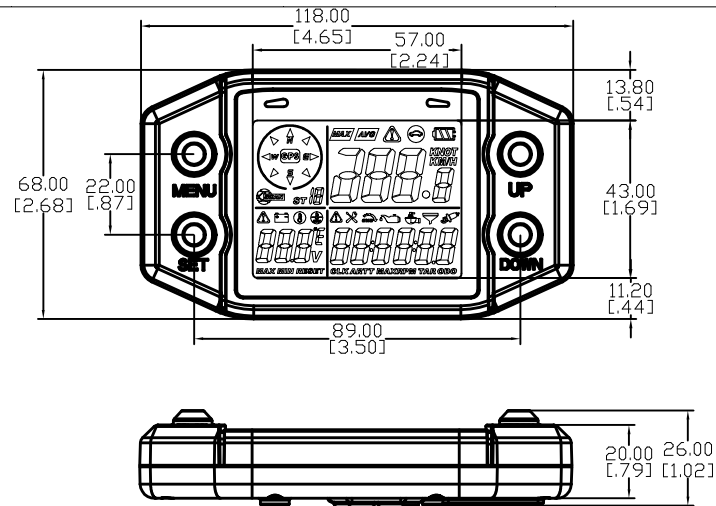
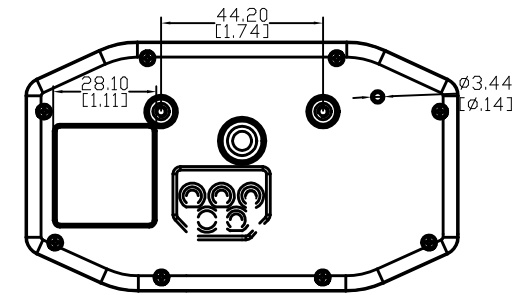
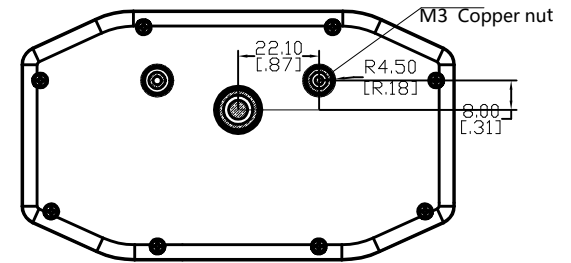




REVISIONS			
REV.	DESCRIPTION	DATE	INIT
0	INITIAL RELEASE	2022-10-6	
1			



1.Display
Display by LCD screen, the viewing angle is 12 O' clock.
LCD temperature resistance range: -30℃ to 80℃.

2.Tach function
Tach range: 0-20000RPM
The setting range of Tach: 500-20000RPM,the default setting is 800RPM.
The selected stroke of Tach: 1P1R、1P2R、2P1R、3P1R、3P2R、4P1R、5P2R、6P1R、8P1R.
Tach reminding mode: Tach value flashes and red light flashes.

3.Timing function
●Total time range: 0-99999.9H,
●Timing accuracy :0-9999H59M,1M ; 10000-99999.9H,0.1H.

4.SVC reminding function
The setting range of SVC timing: 0-10000H.
The SVC timing range of replacing the oil filter: 0-250H; the SVC timing range of replacing the spark plug: 0-250H; the SVC timing range of replacing air filter:0-250H; the SVC timing range of engine oil:0-250H
The reminding mode of SVC timing: The corresponding character flashes and yellow light flashes.

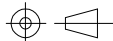
5.Speed function
Speed unit:KM/H;M/H,KNOT, default setting of product:KM/H.
The setting range of overspeed:0-300KM/H,default setting of product:100KM/H
Overspeed reminding mode:he corresponding character flashes and red light flashes.

6.Mileage function
Total mileage range:0-500000KM, not resettable.
The partial mileag range:0-500000KM, resettable.
SVC mileage:0-10000KM,resettable,default setting of product:10000KM
Aim mileage:0-10000KM,default setting of product:10000KM

7.Temperature function
Detected temperature of product: -20℃ to 250℃/
-4 to 482℉

8.Internal battery
Battery type: 3.7V/500 mAH chargeable lithium battery <javascript:;>.
Power supply.
Low voltage reminder: <3.4V

Item	Parameter
Display mode	LCD+white backlight
External power	8-36V
Working signal type	LCD+white backlight
Housing material	ABS black
Product dimension	118mm*68mm*26mm
Display window size	57mm*43mm
Working temperature	-20℃-250℃
Waterproof level	IP67
Weight	143.6g

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: X±.1 XX±.02 XXX±.005 X°±1°	DRAWN	DATE	 NINGBO JIANGBEI RUN LEADER ELECTRONICS CO., LTD WWW.RUN-LEADER.COM			
	CHECKED	DATE				
	APPROVED	DATE				
	MATERIAL N/A	PROJECTED VIEWS ARE 3RD ANGLE 		TITLE Speedo Meter		
FINISH N/A	SIZE A ₀₀₅			PART.NO. RL-SM003		
COMPUTER GENRATED DRAWING-NO MANUAL CHANGES ALLOWED	DO NOT SCALE DRAWING	STATUS DS4 DESIGN	SCALE NTS	SHEET 1 OF 1	PROJECT NO. 083	REVISION 0