Warranty card

User description		Contacts	
User address		Contact phone	
Product name			
Purchase date			
Maintenance record	Date	Failure causes and treatment	

Warranty description

1、Since you buy the products,if you set up and use the products as the products use description,our company repair for free in one ear,after one year,we only charge the repairment for repair fee.

2、Artificial damage, disassemble itself, open standard, improper use of all the appearance of the damage is not within the scope of the warranty.

Speedometer specifications
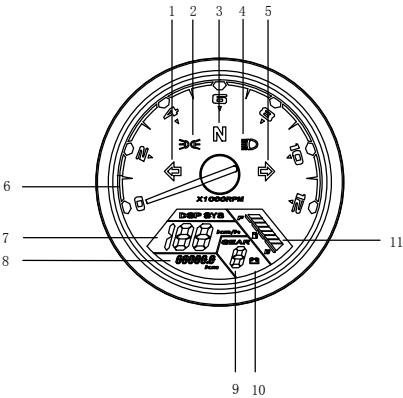
1、Turning left   2、Location lamp   3、Neutral gear   4、High beam

5、Turning right 6、Rotation rate   7、Speed   8、Mileage accumulation

9、Gear   10、Low battery   11、Oil Level
   voltage alarm

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Button operation function:

There is only one button(at the bottom of the speedometer)。

Switch between odo/trip mileage accumulation:
Short press the button to switch between the odo/trip mileage accumulation.

Trip mileage zero clean:
Under the trip mode,long press the button to zero clean the trip.

Switch between inch and metric:
Under the odo mode,long press the button to switch between inch and metric.

Parameter setting:
When the speedometer is powered off,long press the button,power on,enter the setting mode.At this moment,odo/trip mileage accumulation positions shows "ccc—" (interface 1),the first "-" flashes,short press the button to add or change the number in the flashing position,long press the button to shift.Adjust "—-" to 123 to enter the parameter setting mode (interface 2),at this moment,speed position shows cylinder speed "y2" (2 means 2 cylinders,16.6HZ) , gear position shows "1 or 5" (1 means the oil level sensor with 2 wires, 5 means the oil level sensor with 3 wires) , speed accumulation position shows "F03.4" (F means frequency,which is used to change the speed) , after setting,long press the button to save and exit.
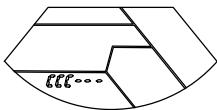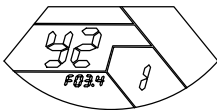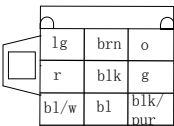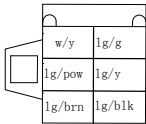

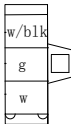interface 1   interface 2

【Connection description】LOOK FROM OUTPUT TERMINAL

Nine-core male tab

lg	brn	o
r	blk	g
bl/w	bl	blk/pur

lg: Turning right
o: Turning left
blk: Electric door lock
bl/w: Oil
blk/pur:Speed signal

brn: Position lamp
r: Connect to power
g: Gnd
bl: High beam

Six Kong Fang instrument inserted

w/y	lg/g
lg/pow	lg/y
lg/brn	lg/blk

w/y: neutral
lg/pow: first gear
lg/brn:Second gear

lg/g: Three gear
lg/y: fourth gear
lg/blk:The fifth gear

Three Kong Fang inserted instrument

w/blk
g
w

w/blk: The sensor power supply
g: The sensor g
w: The speed signal

Two Kong Fang inserted instrument

g/r

g/r: six gear

light green:lg
powder: pow
brown: brn
green: g
yellow: y
black: blk
white: w
orange: o
blue: bl
purle: pur
red: r