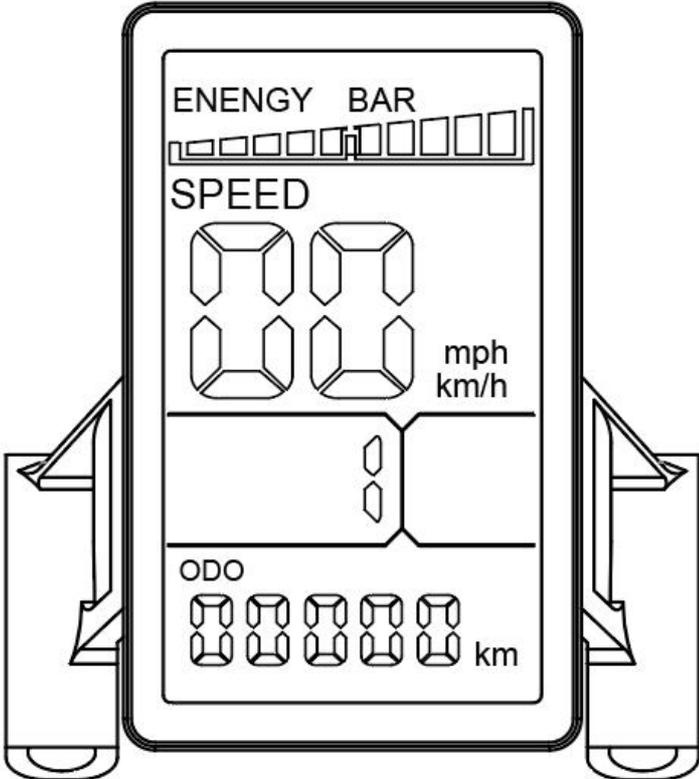
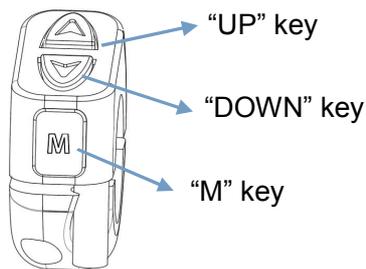


LCD-M5 Hand Control Panel Operation Instruction



Latest Edition-V1.1

1. Combined operation button



2. Main function and switch

(Full display of all contents in boot 1S)

2.1 ENERGY BAR

Battery power indicator

2.2 SPEED/SPEED MAX/SPEED AVG

SPEED: Display driving speed

SPEED MAX: Display max speed per trip

SPEED AVG: Display average speed per trip

Unit: Mph or Km/h

Long press "M"+"UP" key to switch SPEED/ SPEED MAX/SPEED AVG

2.3 Error code

002: Brake failure

005: Cruise failure

006: Battery undervoltage

007: Motor failure

008: Accelerator failure

009: Controller failure

010: Communication acceptance failure

011: Communication sending failure

012: BMS communication failure

013: Headlight failure

2.4 SPEED MODE

Mode 1: One motor working at half speed

Mode 2: One motor working at max speed; dual motor working at max speed

Short press "UP" +1

Short press "DOWN" -1

2.5 ODO/TRIPAB/VOL/CUR/RM/TM

ODO:Total mileage

TRIP A: Single mileage A
VOL: Battery voltage
CUR: driving current(N/A)
RM: remaining mileage(N/A)
TM: Instrument boot time
Short press “M” switch ODO/TRIPAB/VOL/CUR/RM/TM

2.6 Cruise

Manual cruise: Long press the “DOWN” key at a constant speed during driving till enter into “CRUISE” mode

Automatic cruise: Hold accelerate bar at a constant speed during driving till enter into “CRUISE” mode
(please refer to Parameter Setting P17 about switch between manual and automatic cruise, recommend manual cruise.)

3. Parameter Setting

Long press “UP” + “DOWN” enter the parameter setting;

Under Settings Interface, short press “UP” or “DOWN” set the value;

Short press “M” switch to next parameter, Long press “UP” + “DOWN” exit setting and save parameters, If not operated, the modified parameters will automatically exit and save after 8 seconds.

P01: Backlight brightness, from level 1 to level 3;

P02: Mileage unit, 0: KM; 1: MILE;

P03: Voltage level: 24V, 36V, 48V, 60V;

operation for manufacturer onl correct setting has been setted by manufacturer,please DON'T CHANGE IT.

P06: Wheel diameter: unit, inch;

This parameter is related to the meter display speed and needs to be entered correctly, correct setting has been setted by manufacturer,please DON'T CHANGE IT.

P07: Speed gauge magnetic steel number, range: 1-100;

This parameter is related to the meter display speed and needs to be entered correctly; correct setting has been setted by manufacturer,please DON'T CHANGE IT.

P08: Speed limit: setting value range 0-100, default 60, can be setted under SPEED LEVEL 1 only, max speed is less or equal to LEVEL 2.

P16: ODO zero setting: operation for manufacturer only.

P17 :0: manual cruise, 1: Automatic cruise optional

Note: Incorrect parameter settings or operation can cause serious errors !