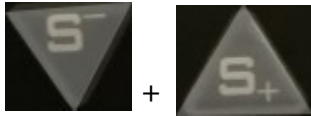


LCD Manual instruction (v2 > 01/08/2015)



Setting Up



Long Press both simultaneously
(Same to save and exit setup)

Display will now show PO1, and then to PO8 in sequence

P01 Set outside tyre diameter to nearest 0.5"

Note because this is not precise and your readout will be only be as accurate as nearest 0.5" is to actual diameter.

Your 26" or 28" bike may actually be 0.5 more or less...check it.

P02 :Number of magnetic steel (is 46 for motor rh205c power E-bike)

P03 Screen Brightness set 1 to 3 increasing brightness

P04 Choose Km or Mile

P05 Choose Voltage 36V or 46V or 60V

P06 Set time for turning off if not used

P07 Set speed kmh or mph (%) 100 = Work at 100% Capacity

P08 Hall speed : 0 from King Meter Speed Sensor or 2 from motor rh205c power E-bike

Control Buttons

All buttons work with either long press or short press
And short and long presses have different functions



Long – on/off screen

Short – change multi-function screen



Long – set cruise speed

Short – turn light on, and save setup input



Long –

pour éteindre
1 fois long +
1 fois court



Long – change speed display

Short – less PAS, and – setup adjustment Short - more PAS, and + setup adjustment

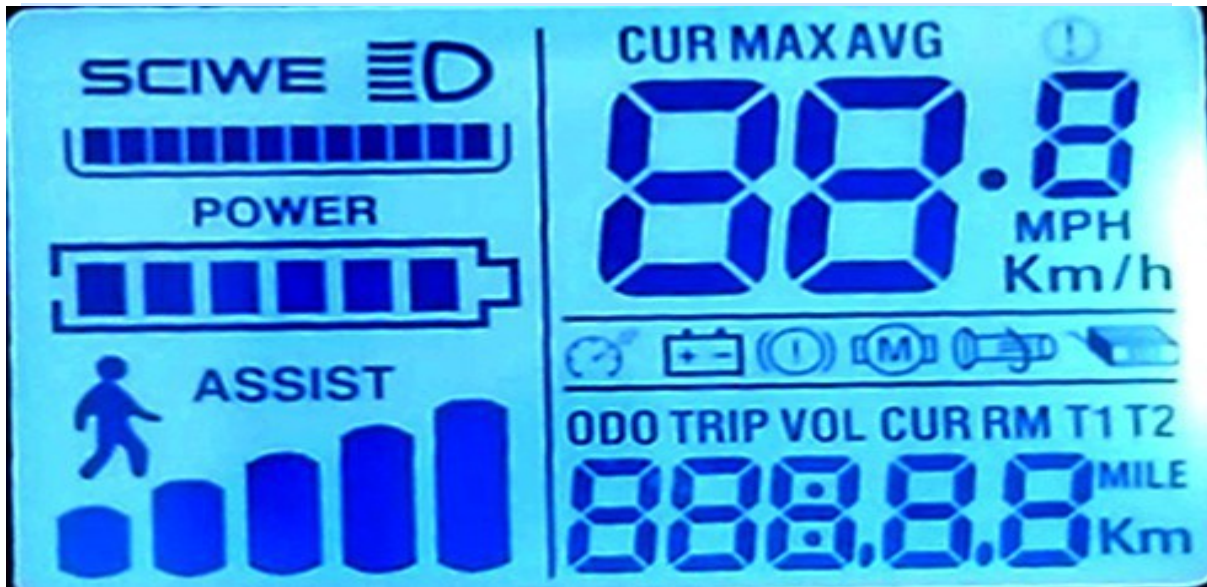
Connecting wires :

Red + , Black -, White send, Green receive, Blue switch,

Yellow light 6V +

Brown light 6V -






Screen Functions

Light on/off 

Current 

Battery voltage 

Multi-function odometer 

Average and maximum speed 

Failures/warnings 

motor  throttle  controller  brake  low voltage 

PAS level, and cruise speed 



1-5 Level

Cruise speed 