

2.9: Set Max Speed

When power is on, press at the same time more than 5s and system get into max speed setting state, and press or to choose speed from 20km/h、24km/h、25km/h、26 km/h、26.5 km/h、27.5 km/h、29 km/h、30 km/h、32 km/h、40 km/h、50 km/h (The max speed depends on whether the motor can provide the highest speed of above). Press to exit when setting is finished. Throttle is no speed limit.



2.10: Wheel Dia Setting

When power is on, press more than 10s and system get into wheel dia setting, press or to choose and press to exit.



2.11: Battery Level Indicator

Battery Level Indicator is 6Level LCD indication.

48V Battery: 6 level brighting means full charge and battery voltage $\geq 50.0 \pm 0.3V$

36V Battery: 6 level brighting means full charge and battery voltage $\geq 38.5 \pm 0.3V$

24V Battery: 6 level brighting means full charge and battery voltage $\geq 27.0 \pm 0.3V$



48V Battery: 5 level brighting and battery voltage $\geq 48.0 \pm 0.3V$

36V Battery: 5 level brighting and battery voltage $\geq 37.5 \pm 0.3V$

24V Battery: 5 level brighting and battery voltage $\geq 26.0 \pm 0.3V$



48V Battery: 4 level brighting and battery voltage $\geq 46.0 \pm 0.3V$

36V Battery: 4 level brighting and battery voltage $\geq 36.5 \pm 0.3V$

24V Battery: 4 level brighting and battery voltage $\geq 25.0 \pm 0.3V$



48V Battery: 3 level brighting and battery voltage $\geq 45.0 \pm 0.3V$

36V Battery: 3 level brighting and battery voltage $\geq 35.0 \pm 0.3V$

24V Battery: 3 level brighting and battery voltage $\geq 24.0 \pm 0.3V$



48V Battery: 2 level brighting and battery voltage $\geq 43.0 \pm 0.3V$

36V Battery: 2 level brighting and battery voltage $\geq 33.0 \pm 0.3V$

24V Battery: 2 level brighting and battery voltage $\geq 23.0 \pm 0.3V$



48V Battery: 1 level brighting and battery voltage $\geq 42.0 \pm 0.3V$

36V Battery: 1 level brighting and battery voltage $\geq 32.0 \pm 0.3V$

24V Battery: 1 level brighting and battery voltage $\geq 22.0 \pm 0.3V$



When the battery voltage is lower than 1level mini-voltage and battery flashing.