

6 LCD Display

The LCD display screen will display realtime status of the outboard or deliver warning messages during operation.

6.1 Display Introduction

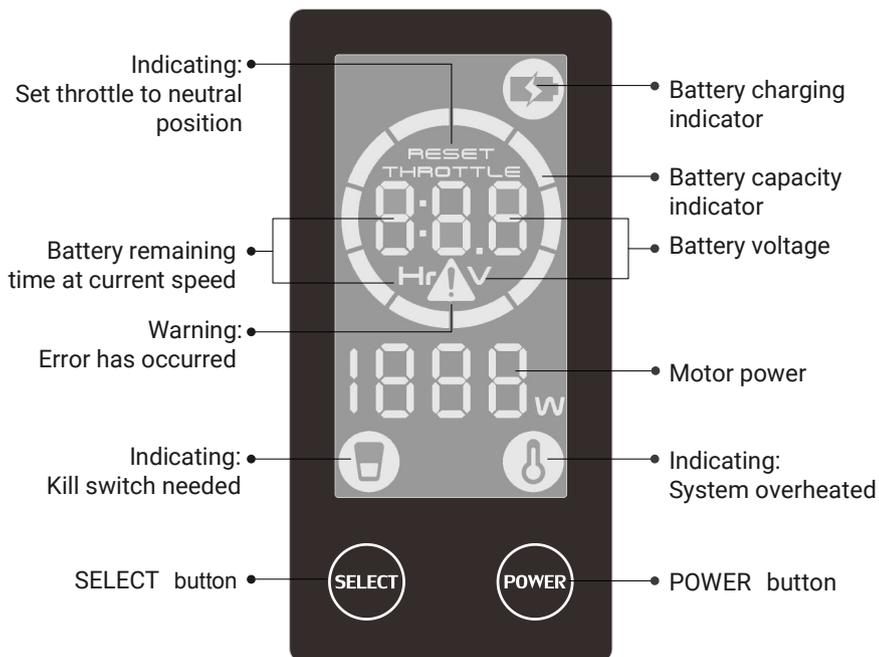
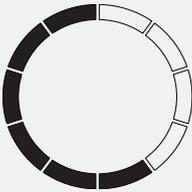


Figure 6-1

| Button | Function |
|--|---|
|  | In power off state, long press "POWER" button (≥ 2 secs) to power on the motor. Repeat this operation to power off. |
|  | In power on state, press the "SELECT" button to switch the display between "Battery remaining time" and "Battery voltage". In power on state, long press "SELECT" button (≥ 10 secs) to enter throttle calibration mode. |

| Icon | Function |
|---|---|
|  | <p>This icon will display when the battery is charging.</p> <p> This icon will display only when the input current greater than the output current.</p> |
|  | <p>This icon shows the state of battery charge, the solid circular section indicates the percentage ratio of the residual battery.</p> <p>e.g.</p>  <p>60% battery reserved</p> <p>All the 10 blocks will be blinking when the remaining battery is less than 5%. Steer your boat to shore or wharf as soon as possible, and fully charge the battery in time.</p> |
|  | <p>This icon will display when some error has occurred. An error code will also display. Please refer to the error codes list to troubleshoot errors.</p> <p>e.g.</p>  <p>Error code: E01</p> |
|  | <p>This icon will display when the kill switch is removed from the tiller, which will lead to motor stop. Please attach the kill switch back.</p> |

| Icon | Function |
|---|--|
|  | <p>This icon will display when the system is at high temperature.</p> <p> When the icon is always on, it means the driver is at high temperature.</p> <p>When the icon flashes slowly, it means the motor is at high temperature.</p> <p>When the icon flashes quickly, it means the driver and the motor are both at high temperature.</p> |