

FAULT CODES

The battery condition meter will flash fault codes when the controller system detects an abnormal condition in the electrical system. All of the battery condition meter LEDs will flash a number of times quickly, then pause, then flash again. The battery condition meter will continue to flash the fault codes until the problem is fixed. The table below identifies the individual fault codes. If any of these fault codes persist, contact your authorized Pride Provider.

Fault Codes	Probable Causes	Possible Solutions
1 Flash	The batteries need charging. There is a bad connection to the batteries.	Check the battery connections. If the battery connections are good, then try charging the batteries.
2 Flashes	There is a bad connection on the left motor.	Check the left motor connections and wiring harnesses.
3 Flashes	The left motor has a short to the battery connection.	Contact your authorized Pride Provider.
4 Flashes	There is a bad connection on the right motor.	Check the right motor connections and wiring harnesses.
5 Flashes	The right motor has a short to a battery connection.	Contact your authorized Pride Provider.
Scroll Left to Right	The charge inhibit has been activated.	Make sure that the battery charger is not connected to the power base.
7 Flashes	There is a joystick fault.	Make sure the joystick is in the center position and then power off and on again.
8 Flashes	There is a control system fault.	Check power module and joystick module connections and wiring.
9 Flashes	The park brakes have a bad connection.	Ensure that both freewheel levers are in drive mode. Check the left and right motor connections and wiring.
10 Flashes	An excessive voltage has been applied to the control system.	Check the battery connections.
Left red LED flashes 4 times in 0.5-second intervals at power down.	Power chair has been driven for 8 hours or more and the batteries have not been charged.	Fully charge the batteries for 8 to 14 hours. The controller must be powered on during charge cycle.