









2.7 The SHARK Battery Gauge


	<p>The Battery Gauge is used to indicate power on (refer 2.2) and provides an estimate of the remaining battery capacity.</p> <p>Any green LEDs lit indicate well charged batteries.</p> <p>If only amber and red LEDs are lit, the batteries are moderately charged. Recharge before undertaking a long trip.</p> <p>If only red LEDs are lit, the batteries are running out of charge. Recharge as soon as possible.</p>
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The following table indicates what the gauge will display for any given state.


Display	Description	This means...	Notes
	All LEDs OFF	Power is OFF	
	All LEDs ON steady	Power is ON	Less LEDs imply a reduced battery charge.
	Left RED LED is flashing	Battery charge is low	The batteries should be charged as soon as possible.
	Right to left 'chase'	SHARK is being brought out of Lock mode	To unlock SHARK, press the Horn button twice within 10 seconds.
	Left to right 'chase' alternating with steady display	SHARK is in programming, inhibit and/or charging mode	The steady LEDs indicate the current state of battery charge.
	All LEDs flashing slowly	SHARK has detected an Out Of Neutral At Power Up (OONAPU) condition	Release the joystick back to neutral.

Display	Description	This means...	Notes
	2 Flashing Amber LEDs	A communications fault exists between the power module and remote	Check the power module for a fault, the cable for damage, and that the battery is sufficiently charged.


2.8 Attendant Control LED

	When the Attendant Remote is activated, the ACU LED will light up and remain lit until the attendant switches back to user mode.
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2.9 The REMD Service Indicator Light

	The amber Service Indicator LED is dedicated to displaying SHARK Flash Codes. For a list of the Flash Codes and what faults they indicate, Reference Section 5.3.
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2.10 Using the Joystick

	Moving the joystick will cause the powerchair to drive in that direction. The amount of joystick movement will determine the speed that the powerchair will move in that direction. The programmable parameter Joystick Throw allows the amount of movement required to drive the chair to be reduced to suit user capabilities. Refer to the Power Module Installation Manual for more information.
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