



SONIC DIAGNOSTIC BEEP CODES

BEEP CODE	CONDITION	SOLUTION
2	Battery voltage is too low to operate the scooter.	Charge the batteries fully until charger and any meters indicate completion.
3	Battery voltage is too high to operate the scooter.	Contact your authorized Pride Provider for assistance.
5	Solenoid brake trip. The manual freewheel lever may be in the freewheel position.	Remove the key, then push the manual freewheel lever to the drive position and restart the scooter.
6	Throttle trip. The throttle control lever may have been depressed while inserting the key.	Release the throttle control lever completely, then reinsert the key.
7	Throttle trip. Throttle potentiometer fault or speed potentiometer fault.	Contact your authorized Pride Provider for assistance.
8	The motor is disconnected.	Contact your authorized Pride Provider for assistance.
9	Possible controller trip. You may be attempting to install the battery pack while the key is inserted or the motor controller may be in overheat protective mode.	Shut down your scooter for a minimum of several minutes to allow the controller to cool. Or, try reinserting the key into the key switch.

What if the battery condition meter dips way down and the motor surges or hesitates when I press the throttle control lever?

- Fully charge the batteries. Pride recommends you charge the batteries for 8-14 hours.