LED Blink Codes:

At power up, # of green blinks indicates configured throttle type:

1 Green = 0-5k
2G = 5k-0
3G = 0-5V
4G = EZ-Go Inductive
5G = Yamaha 0-1K
6G = Taylor-Dunn 6-10.5V
7G = CLUBCAR 5K-0, 3-wire

Normal display status:

Solid Green: Controller ready to run
Solid Red: Controller in programming mode
Solid Yellow: Controller throttle is wide open, controller is supplying
                     max output, and is not in current limit.

Error code display # of RED blinks indicates error

1Red = Throttle Position Sensor Over Range
2R = Under Temperature. Controller below -25C
3R = HPD. Throttle hasn't gone to zero during this power on cycle.
4R = Over Temperature. Controller over 95C
5R = unused
6R = Battery Under Voltage detected. Battery V < undervoltage slider
7R = Battery Over Voltage detected. Battery V > overvoltage slider