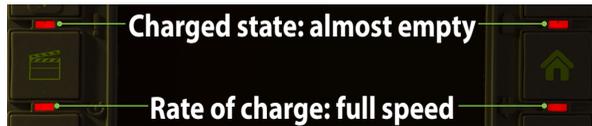


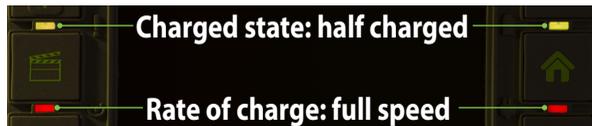
Charging the TRIUMPH-LS

When the **TRIUMPH-LS** is turned off and charging, the four LEDs will keep you apprised of its charging progress for both of the individual battery packs as illustrated below.

As noted and shown below, all (4) green LEDs first appear at 90%. Interrupting the charging and then resuming will have no effect until the discharged state is less than 8 volts. To reach maximum charge, allow an additional 20 minutes once all green is seen.



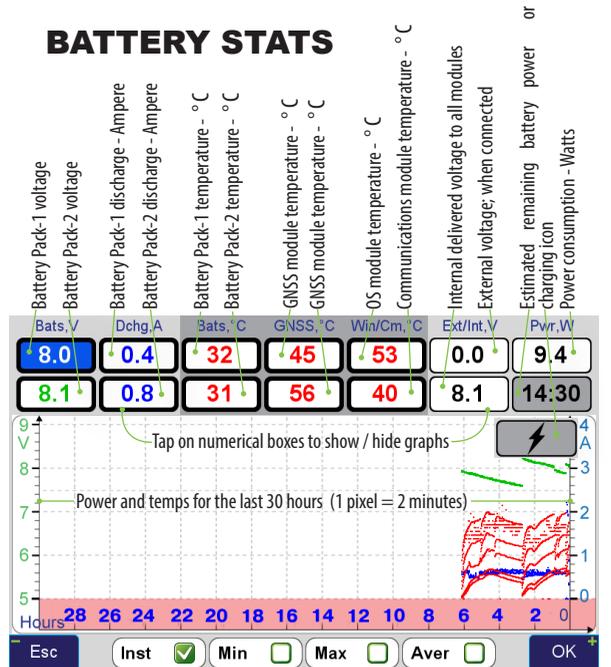
Battery Pack-1 When the **TRIUMPH-LS** is powered off and is being charged, the top (2) LEDs indicate the state of the (2) charged battery packs and the bottom (2) LEDs indicate the rate of charge. If the bottom LEDs are blinking yellow or red, it indicates that temperatures are over 40°C and that charging will resume once cooled. A complete charge takes about 5 hours when LS is cool. **Battery Pack-2**



Monitoring the TRIUMPH-LS



When the **TRIUMPH-LS** is turned on and not charging, the upper right and lower left LEDs give you a quick indication as to the status of the two battery packs. For more detailed information regarding the status of the two battery packs as well as other internal conditions and behaviors during the previous 30 hours, tap on the battery icon. or give the battery key a push



Check for Instantaneous, Minimum, Maximum and Average graphs