

Fuell Flluid Display External Charger Instructions

1. Slide the neoprene sleeve over the right side cable bundle down slightly to expose the display connector and unplug it from the bicycle harness.



2. Plug charger into the connector of the APT850C display. Be sure to align the indexing features.



3. Plug charger into wall.
4. Press power button on left handle bar to turn on display.



5. The display will show two warnings (circled in green in the picture below). The 30H warning is due to the display not being able to communicate with the controller because it is not plugged into the bike harness. The red low battery symbol is due to the lower charge voltage of the external charger compared to the battery. This is not an indication of the state of charge of the display battery itself. The display will charge at this lower voltage. Both warnings will clear when the display is reconnected to the bike harness.

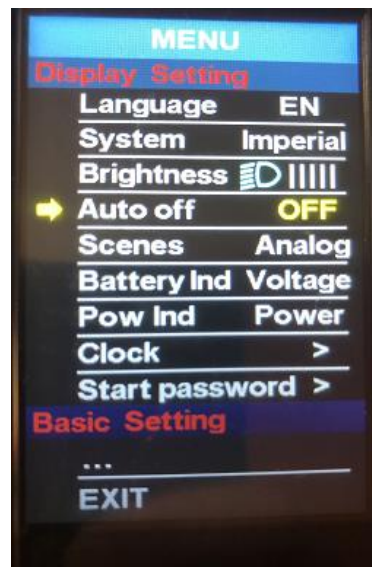


6. Press and hold the “+” and “-” buttons at the same time to reset the counter in the lower right corner of the display. This will allow you to monitor how long the display has been charging

7. Double click the power button to get into the display menu. Use the “ – “ button to scroll down to the “Auto off” selection. If it has not previously been changed it will be set to 5 min



8. Use the power button to select “Auto off” and use the “ + “ button to change the setting to OFF



9. Your display’s internal battery will now charge. The manufacture recommends 96 hours to fully charge the battery. This is only necessary if the bike has sat for an extended period of time, such as winter storage. During normal use the display battery will recharge from the main bike battery. You will know the display battery needs charging if the display clock is not keeping time.
10. When charging is complete press the power button to turn off the display, unplug the external charger from the wall and then from the display and plug the display back into the bike harness.