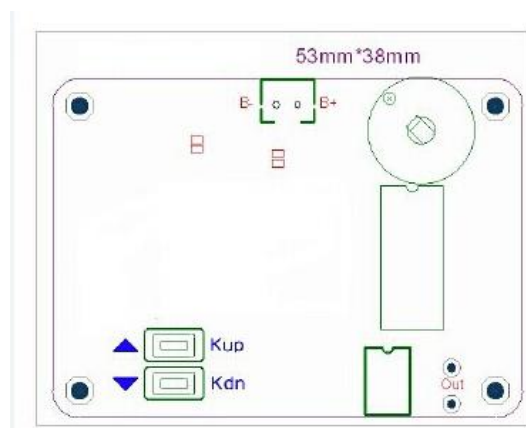The meter default setting is 10s Li-Ion (Li10). If you want to change the status to a different battery please follow this guide.

1- Check the reverse side of the display. There are two white keys. As in diagram above, one is called "Kup" and the other is called "Kdn".
2- Disconnect meter from battery back and hold the "Knd" key while connecting to the battery. The default battery type will show up on screen.
3- Press the "Knd" key repeatedly until you have the correct setting to suit the battery. The Fuel Gauge's battery codes are:

Pb1: Pb12V VRLA battery
Pb2: Pb24V VRLA battery
Pb3: Pb36V VRLA battery
Pb4: Pb48V VRLA battery
Li2: 2 cell in series Li-Po/Li-ion battery pack
Li3: 3 cells in series Li-Po/Li-ion battery pack
Li4:4 cells in series Li-Po/Li-ion battery pack
Li5: 5 cells in series Li-Po/Li-ion battery pack
Li6: 6 cells in series Li-Po/Li-ion battery pack
Li7: 7 cells in series Li-Po/Li-ion battery pack
Li8: 8 cells in series Li-Po/Li-ion battery pack
Li9: 9 cells in series Li-Po/Li-ion battery pack
Li10:10 cells in series Li-Po/Li-ion battery pack
Li11: 11 cells in series Li-Po/Li-ion battery pack
Li12: 12 cells in series Li-Po/Li-ion battery pack
Li13: 13 cells in series Li-Po/Li-ion battery pack
Li14:1 4 cells in series Li-Po/Li-ion battery pack
Li15: 15 cells in series Li-Po/Li-ion battery pack

4- Once correct battery code is selected disconnect the battery and reconnect. The gauge will now display the correct reading to suit your battery.