

Viktig information gällande uppstart av IQ Panel 4 och IQ 4 HUB.

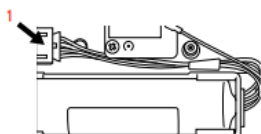
Om strömadaptern ansluts innan batteriet kan det i värsta fall betyda att batteriladdningen uteblir vilket resulterar i att batteriet laddar ur helt och systemet blir strömlöst. Har batteriet laddat ur så går det ej att starta upp enheten igen och nytt laddat batteri behöver införskaffas.

Se stegen nedan.

Efter uppstart bör man säkerställa i menyn att batteriet laddas, då är allt OK. Skulle det indikera på att systemet går på batteridrift, starta om proceduren från steg 1 igen.

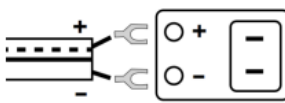
POWERING THE PANEL

Note: This unit must be powered by a 24-hour, 120 V, 60 Hz or 230-240 VAC, 50 Hz circuit (as appropriate for your country) that cannot be turned off by a switch, dimmer, or Residual Current Device. Failure to provide this circuit may prevent it from providing constant protection. Power supply shall be located within same room as control unit.



1. Connect Battery FIRST.

Failure to plug in the battery first could result in an incorrect battery reading on the Panel.



2. Then connect power supply.

WARNING! Use included 7v=DC Power Supply ONLY

If using the provided cable, the "striped" wire is (+)
Note: Power supply shall be located within same room as control unit



3. Press and hold the power button on the right side of the panel for 3 seconds to power up.

