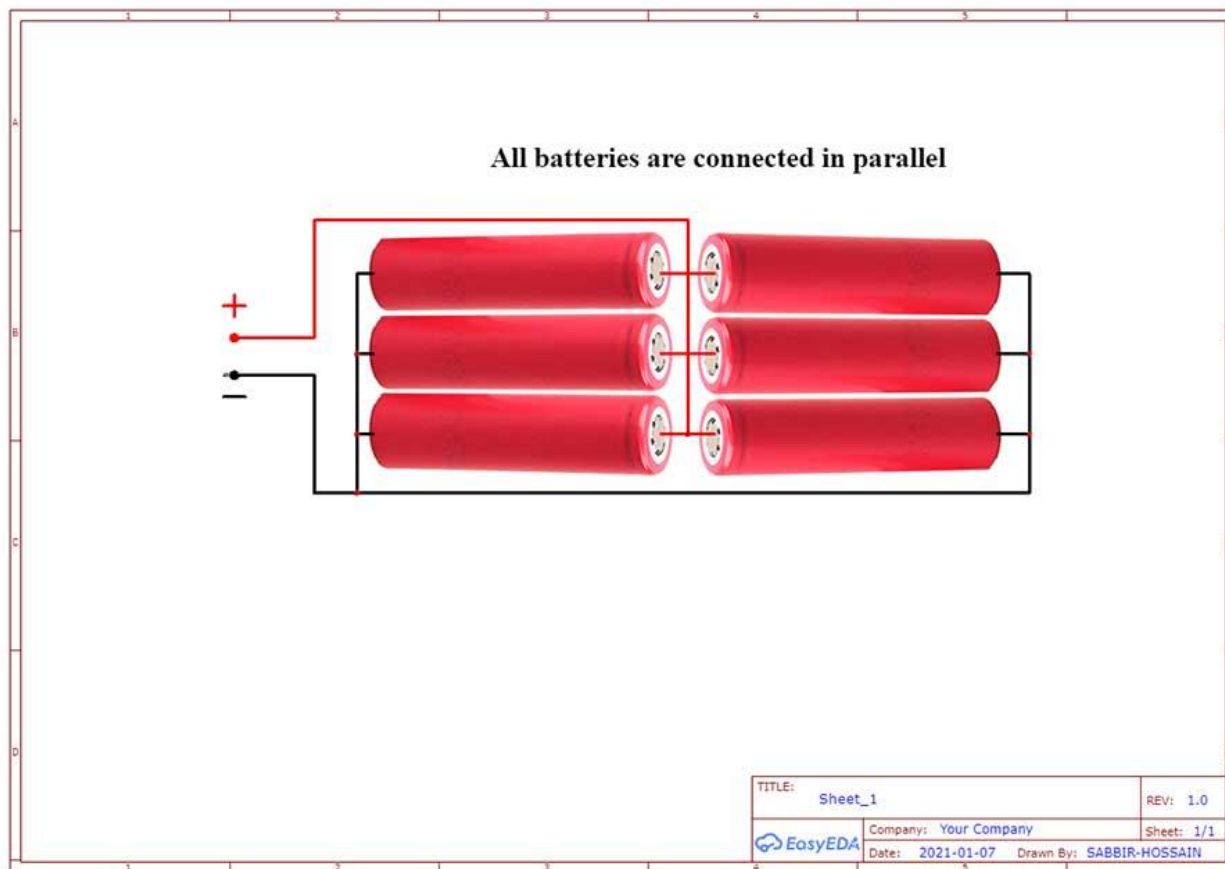


How to Make High Capacity Power Bank at Home-Diy.

Introduction:

In this project we are going to show How to make very low cost high capacity power bank at home. You can easily make it if you follow the instructions and give the connection properly. For your convenience, all the instructions are given in our video and our website. You can easily charge your mobile on your traveling time or when there is no current.

Battery Connection:



Battery Connection with Power Bank Module:

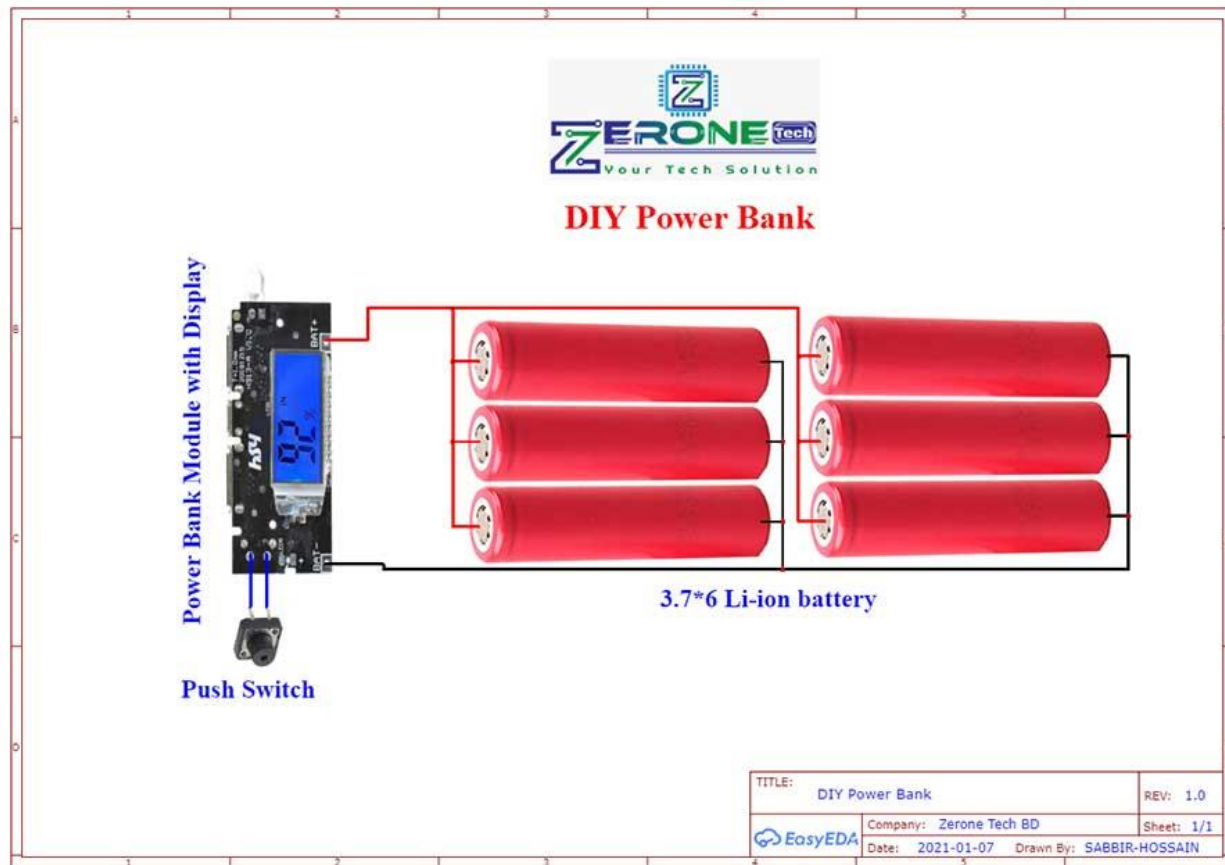


Figure: Circuit Diagram of High Capacity Power Bank.

Required Instrument:

- 3.7 Volt 18650 Battery.
- Power bank charger module with display.
- Push Switch
- PVC Pipe
- Acrylic Sheet.
- Sticker Paper.
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Remarks:

This project is truly interesting and workable. By following the rules given to us, it will work for 100%. You can make it for your own use as it has very high accuracy.

[N.B: If you have any problems to working, please contact us, we will assist you, In-Shaa-Allah.]