

To build a fast-charging power bank, I wanted something more compact and efficient than my old, bulky version that required a special charger. I set out to build a new one that uses USB Type-C input and ...

Any DIYer can rig a basic power bank with eyes closed. However, these things appeared out of nowhere, and are appealing to anyone: the price is good and the performance will be better than a ...

Regent Electronics offers everything you need to create your own portable power bank - from battery holders to power bank modules. Whether you're a beginner or a hobbyist, this kit is a ...

I wanted to write something basic in assembly under Windows. I'm using NASM, but I can't get anything working. How do I write and compile a hello world program without the help of C functions on Wi...

Build a safe DIY power bank with verified materials and safety steps. Learn when to DIY versus buy commercial, avoiding common fire risks.

Understanding assembly can help you interpret low-level performance metrics and find issues in your code more efficiently. Assembly language helps in facilitating algorithm optimization. It can be ...

Create your own power bank with our DIY Power Bank Case! Choose from various models and sizes. Get fast delivery across India. Build your perfect portable charger today! Shop ...

This is a subreddit for people who need help with programming in assembly and people who want to post their own code to help others out.

In most cases, purchasing a tested, certified power bank proves safer and more reliable than attempting at-home assembly. Key Takeaways DIY power banks lack standardized safety ...

In this video I will assembly a power bank box from salvage 18650 batteries.Hope you like and subscribe to my channel.

The assembly is a piece of code/executable that is in machine executable code. This might be an obj, exe, dll, ... It is the result of a compile. The assembler is the "compiler"; that compiles ...

Power banks revolutionized mobile electronics, but can you DIY a power bank? In this guide, Logotech will teach you how to manufacture a power bank on your own.

What does the "and" instruction do in assembly language? I was told that it checks the bit order of the

operands and sets the 1s to true and anything else to false, but I don't know what it ...

How to write the equal condition (in the question) in assembly? Your example has an else statement while mine uses an else if.

I am writing code in assembly (NASM) and I want to include functions. At the moment I have: function0: code jmp return0 The function is called with a jump to function0 with the return linking to a

I have been using this power bank case for almost two months now and wanted to share my experiences here. This review should be helpful to anyone who has a bunch of 18650 batteries ...

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