

Hey Maker! 🙌

Thanks for downloading the ZERO Stand.

This design actually started as an idea from **@voltnomad** in our Discord community, and we loved it so much we had to make it a reality.

Quick Printing Tip: Print this flat on its back. No supports, no glue, no hardware. Once it's off the build plate, give it a firm flex and the built-in hinges will snap right into place. Don't forget to check out the hidden compartment behind the support arm, it perfectly fits a spare 18650 cell or a charging cable!

If you want a custom placeholder post it in comment!

What is ZERO?

This stand is just one piece of the **ZERO Ecosystem**. We were tired of sealed, unrepairable power banks that end up in landfills, so we built a better one. ZERO is an open-source-friendly, 3D-printed, fully repairable power bank with swappable cells.

You own your ZERO for life, customize it and add one of the 20 add-ons!

We are building this alongside a community of makers, hackers, and EDC enthusiasts.

Join the Movement: The ZERO power bank is launching soon, and we'd love to have you on board.

- 🚀 **Get on the Kickstarter Waitlist:**
[\[https://www.kickstarter.com/projects/ctrlenergy/zero-portable-battery\]](https://www.kickstarter.com/projects/ctrlenergy/zero-portable-battery)
- **Join The Community:** [\[http://go.nomorezero.com/\]](http://go.nomorezero.com/)
- 🧩 **Join our Discord (Share your print!):** [\[https://discord.gg/NEGxbPztXZ\]](https://discord.gg/NEGxbPztXZ)]

Remix It! This design is fully open-source. Want to add a MagSafe puck? Make it wider for a massive laptop? Go for it! Just share your remix and tag us so we can see what you build.

Happy Printing, **The ZERO Team**