



CR2032 Coin Cell Battery Holder



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[VIEW IN BROWSER](#)

updated 9. 5. 2025 | published 9. 5. 2025

Summary

Secure minimal holder with terminals for 2032 cells.

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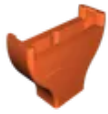
Tags: [supportless](#) [battery](#) [cr2032](#) [2032](#) [batteryholder](#)
[dupont](#) [jumperwire](#) [cr2032battery](#) [cr2032batteryholder](#)

Holder for a CR2032 coin cell batteries.

- Battery is securely held in place
- Single (3V), double (6V) and triple (9V) versions
- Designed for use with breadboard jumper/dupont wires or bare wire
- Total holder thickness is 7.3mm for the single cell holder, 10.5mm for the double and 13.7mm for the triple
- Support free print

Also check out my [CR2450 holder](#).

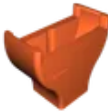
Model files



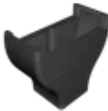
cr2032-holder.stl



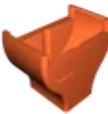
cr2032-holder.3mf



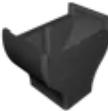
cr2032-holder-double-6v.stl



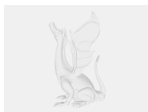
cr2032-holder-double-6v.3mf



cr2032-holder-triple-9v.stl

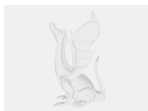


cr2032-holder-triple-9v.3mf



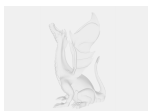
cr2032-holder.step

☐ single cell version



cr2032-holder-basic.step

☐ single cell version, no rounded edges



cr2032-holder.f3d

☐ Autodesk Fusion File

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