

12mm Coin Cell Breakout w/ On-Off Switch

PRODUCT ID: 1867

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[DESCRIPTION](#)[TECHNICAL DETAILS](#)

DESCRIPTION

Simple but effective - this breakout board has a CR1220 coin cell battery holder soldered on, an on/off switch and 0.1" pitch breakout pins for easy connecting. Great for powering very low-current projects, or adding a battery backup circuit to a real-time-clock or similar. There's two ground pins, one 'switched' power pin, and one pin that is always on.

Comes with one fully assembled and tested breakout plus a small stick of 0.1" header so you can solder it on and plug into a breadboard.



TECHNICAL DETAILS

- [EagleCAD PCB files on GitHub](#)
- [Fritzing object in the Adafruit Fritzing library](#)

Dimensions:

- 25mm x 23mm x 1.5mm / 1" x 0.9" x 0.06"
- Mounting hole distance: 18mm x 19.8mm / 0.7" x 0.78"
- Weight: 2g

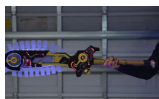


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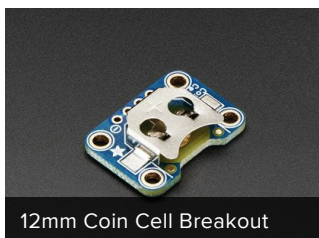


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20mm Coin Cell Breakout



Pimoroni OnOff SHIM for



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Adafruit DS3231 Precision

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