

2 x 2032 Coin Cell Battery Holder – 6V output with On/Off switch

PRODUCT ID: 783



DESCRIPTION

This tiny coin cell battery holder is ideal for small portable or wearable projects. It holds two 20mm coin cells (2032 are the most popular size) in series to generate 6V nominal. (If you want only 3V, we suggest sticking a crumpled piece of tin foil in one of the slots.) 20mm coin cells are popular as they are used in keychain lights, so they are easy to get, and fairly low cost. They tend to have about 220mAh capacity so this holder would give you 6V @ 220mAh with two cells.

The holder is made of plastic and snaps open and closed. You can tape it closed if you need more security than just the plastic snap. A nice extra is the on/off switch up top. We had the factory place a 2mm JST PH connector on the end but you can cut it off if you want to solder on a different connector.

This item does not include any 2032 coin cells. We do stock those separately, so if you want batteries to go with this, please pick up two of them!

Technical Details

Weight: 4.7 grams when empty, 10.5 grams with two 2032 batteries installed

Size: 53mm x 23mm x 6mm

6" long (150mm) wires