

Waterproof 3xAA Battery Holder with On/Off Switch

PRODUCT ID: 771

OUT OF STOCK

Please enter your details below and we will send you an email when this item is back in stock. You will only be emailed about this product!

YOUR NAME

YOUR EMAIL

NOTIFY ME

ADD TO WISHLIST

DESCRIPTION

TECHNICAL DETAILS



DESCRIPTION

Keep your power source safe and toasty in these waterproof 3xAA battery holders. They're just like classic switched battery holders, but designed for survival! The case has a rubber gasket around the edge of the case (its black and hard to see in the photos but it is there) and attaches together with 4 machine screws. What we like about this design is that the hexnuts are captive in one side and you can assemble/disassemble as many times as you need. There's a potted power switch and a rubber-boot on-off switch (press to turn on/off). Use with any alkaline or rechargeable batteries for about 4.5V output.

Would work great with our [waterproof DC power plugs](#) (just use heatshrink to waterproof the solder connections)

The power cable wires are not polarity marked, use any multimeter to verify the polarity during use.

We also have a 2xAA version when you need a smaller & lighter box

TECHNICAL DETAILS

- Weight: 36 grams
- 2" (2.5" with machine screw ears) x 3" x.8" (50mm (63mm with machine screw ears) x 77mm x 20mm)
- 6" (150mm) long power cable

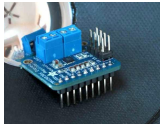


LEARN



[Crickit Powered Minerva Owl Robot](#)

Eyes that move, wings that flap! Build your own owl robot!



[Stereo 3.7W Class D Audio Amplifier](#)

These go to eleven!



[Flora Brake Light Backpack](#)

Pixel-riffic motorcycle visibility



[Kaleidoscope Eyes \(Trinket-Powered NeoPixel LED Ring Goggles\)](#)

Fashion headwear for cyberpunks, steampunks and Daft Punks.



[NeoPixel Cyber Falls Wig](#)

This Trinket project is really quite hairy!



[Make a Guggenhat: Bluetooth-connected wearable NeoPixel marquee hat](#)

Your name (or any other 20 character artistic statement) in lights!



[Let's Put LEDs in Things!](#)

Intro to electronics for cosplayers, no prior experience required



[Audio FX Remote Control](#)

Press a button, make a sound OVER THERE.



Halloween Scream Box

What's in the box? Open it and find out! AHHHHhhhh!!!



Bike Wheel POV Display

Light up your ride!



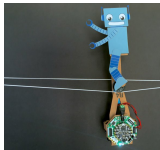
Battery Powering Wearable Electronics

Find the perfect power pack



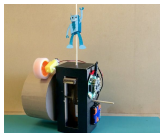
Animatronic Hand

Build a cardboard animatronic hand with independent finger control using CRICKIT robotics controller board!



Tightrope Unicycle Bot

Step right up and build a robot that rides a unicycle on a tightrope!



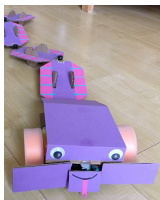
Cam Follower Automaton

You can make this fun automaton that jumps up and down with cardboard, Crickit, Circuit Playground Express, and MakeCode!



Crickit Controlled Animatronic Eyeball

Build a robot eye that looks in any direction!



CRICKIT Snake Bot

A CRICKIT based robot snake that can make it's way around a space.

MAY WE ALSO SUGGEST...



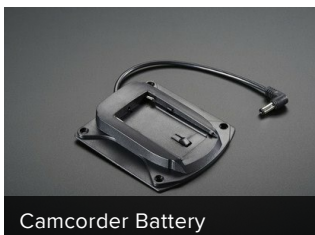
Waterproof 2xAA Battery



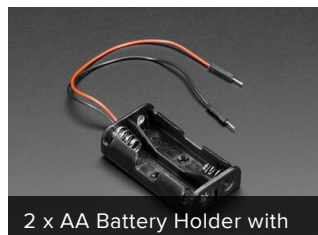
3 x AA Battery Holder with



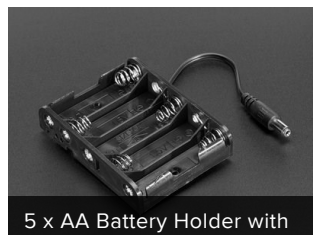
Alkaline AA batteries (LR6) -



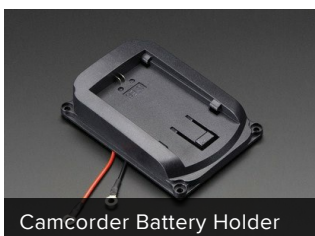
Camcorder Battery



2 x AA Battery Holder with



5 x AA Battery Holder with



Camcorder Battery Holder



4 x AA Battery Holder with



4 x AA Battery Holder with



DISTRIBUTORS [EXPAND TO SEE DISTRIBUTORS](#)

- [CONTACT](#)
- [SUPPORT](#)
- [DISTRIBUTORS](#)
- [EDUCATORS](#)
- [JOBS](#)
- [FAQ](#)
- [SHIPPING & RETURNS](#)
- [TERMS OF SERVICE](#)
- [PRIVACY & LEGAL](#)
- [ABOUT US](#)

ENGINEERED IN NYC Adafruit®

"Meaning can easily be confused with structure. Structure is a good approximation, but not the same" -
Claudia Perlich



4.9 ★★★★★
Google
Customer Reviews