



Find a Retailer

Need Help? ▾

SHOP

LEARN

BLOG

SUPPORT



LOG IN

REGISTER

PRODUCT MENU

find products, tutorials, etc...



SPARK

EDUCATION

AVC

FORUM

HOME / PRODUCT CATEGORIES / BATTERY / MICRO:BIT BATTERY HOLDER - 2XAAA (JST-PH)



micro:bit Battery Holder - 2xAAA (JST-PH)

PRT-15101 ROHS ✓

DESCRIPTION

This is a unique two-cell AAA battery holder built specifically for the **BBC micro:bit**. The 6" (~150mm) cable has been terminated with a JST-PH connector.

The connector mates the JST socket on the micro:bit perfectly, allowing you to easily make your project battery powered.

Note: Please keep in mind that JST connectors are not suited for constant and repeated removal and insertions and may wear out over time.

Tags

EDUCATION



images are CC BY 2.0



micro:bit Battery Holder - 2xAAA (JST-PH) Product Help and Resources

TUTORIALS

SKILLS NEEDED



Getting Started with the micro:bit

MARCH 21, 2017

The BBC micro:bit is a compact, powerful programming tool that requires no software installation. Read on to learn how to use it YOUR way!

COMMENTS 0

REVIEWS 0

Comments



Looking for answers to technical questions?

Downloaded from Arrow.com



We welcome your comments and suggestions below. However, if you are looking for solutions to technical questions please see our [Technical Assistance](#) page.

[Log in](#) or [register](#) to post comments.



SUBSCRIBE TO NEWSLETTER

About Us

[About SparkFun](#)
[Press & Media](#)
[SparkFun Education](#) 
[Feeds](#) 
[Jobs](#)
[Contact](#)

Programs

[Become a Community Partner](#)
• [Community Stories](#)
[Custom Kit Requests](#)
[Tell Us About Your Project](#)
[Sell Your Widget on SparkFun](#)
[Become a SparkFun Distributor](#)
[Large Volume Sales](#)

Help

[Customer Service](#)
[Shipping](#)
[Return Policy](#)
[FAQ](#)
[Chat With Us](#)

Community

[Forum](#)
[Take the SparkFun Quiz](#)
[SparkFun Kickstarter Projects](#)
[Distributors](#)

In 2003, CU student Nate Seidle fried a power supply in his dorm room and, in lieu of a way to order easy replacements, decided to start his own company. Since then, SparkFun has been committed to sustainably helping our world achieve electronics literacy from our headquarters in Boulder, Colorado.

No matter your vision, SparkFun's products and resources are designed to make the world of electronics more accessible. In addition to over 2,000 open source components and widgets, SparkFun offers curriculum, training and online tutorials designed to help demystify the wonderful world of embedded electronics. We're here to help you start something.

[SparkFun Electronics](#) ® / [Niwot, Colorado](#) / [Customer Service](#) / [Site Map](#) / [Terms of Service](#) / [Privacy Policy](#)

Questions? [Feedback?](#) powered by [Olark live chat software](#)