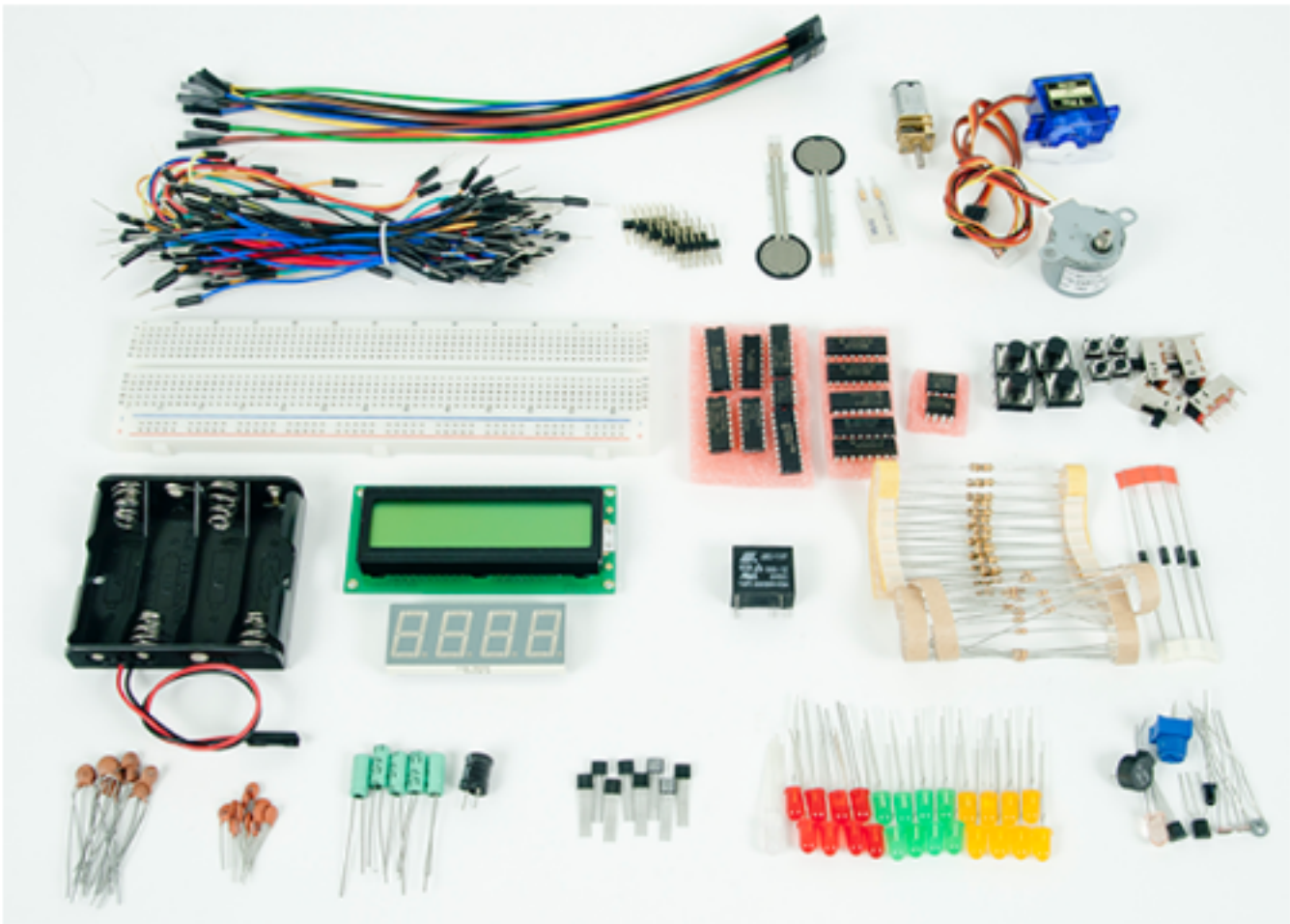


FREE US shipping on orders \$35+ >>

Home / Bundles and Specials / Final Clearance / Project Starter Kit: Breadboardable Component Designed for MCU projects



Project Starter Kit: Breadboardable Component Designed for MCU projects

Was: ~~\$119.00~~

★★★★★ (1 review) [Write a Review](#)

SKU: 240-064

Check Distributor Stock

Add to Wish List

Enter your email address to be notified when this item is back in stock in the Digilent store.

Email Address

Notify Me



- Description
- What's Included

The Project Starter Kit is no longer in production. Once the current stock is depleted, it will be discontinued.

The Project Starter Kit provides a wide range of sensors, motors, and electronic components selected to enable an endless array of projects. The kit's parts have been selected to facilitate the creation of fun, useful, and entertaining projects, while at the same time facilitating the exploration of multiple disciplines, from optics to mechanics, from electrical engineering. Projects can range from as simple as blinking LEDs, to performing tracking based on optical information when paired with a development board, to much more!

The kit includes a wide range of Integrated Circuits, Motors, Switches, Sensors, Displays, Passive and Active circuit components, and a breadboard. A complete list of parts is located in the What's Included tab.

1 Review

Show Reviews

- Related Products
- Customers Also Viewed

Distributor Stock

Hide Distributors

Distributor		Store Location	Stock	
	Mouser Electronics	United States	0 in stock	Buy Now
	Digi-Key	Global	0 in stock	Buy Now

Inventory data provided by [oemsecrets.com](#)

Company

COVID-19 FAQ

About Us

FAQs

Shipping & Returns

Jobs

Legal & Privacy

News

Blog

Newsletter

Events

Affiliations

List of Distributors

Technology Partners

Subscribe to our newsletter

Get the latest updates on new products and upcoming sales

Submit

Contact Us

Support Channels

Digilent

1300 NE Henley Ct.

Suite 3

Pullman, WA 99163

United States of America