



SparkFun Inventor's Kit Parts Refill Pack - v3.3

LAB-13110 ROHS ✓

★★★★☆ 7

DESCRIPTION

INCLUDES

If you use the SparkFun Inventors Kit in a classroom or workshop setting, you know that when a bunch of people get their hands on the same kit, things get lost/broken. That's why we offer the SparkFun Inventor's Kit Parts Refill Pack. This way, you don't need to buy a whole new kit if you lose a few of the smaller or more wear-prone bits.

This refill pack includes new items such as servos, gearmotors, photocells, and multi-colored buttons and LEDs. We understand that sometimes you need to replace some more pricey parts, we hope this helps!

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Previous Versions ▾

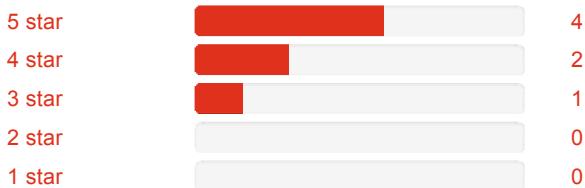
COMMENTS 5

REVIEWS ★★★★★ 7

Customer Reviews

★★★★☆ 4.4 out of 5

Based on 7 ratings:



Currently viewing all customer reviews.

3 of 3 found this helpful:

★★★★★ Best deal ever.

about 3 years ago by Skerpy_D ✓ verified purchaser

This is an amazing deal and I would recommend this to anyone who is low on components or is new to robotics because this is a great kit for an even better price.

1 of 1 found this helpful:

★★★★☆ 5

about 3 years ago by Member #683527 ✓ verified purchaser

The product was as expected. Quick delivery and was a big help completing my project.

1 of 1 found this helpful:

★★★★★ Parts!


Downloaded from Arrow.com

about 2 years ago by [MarmotXing](#) 

I picked this up to go with the Photon kit I got for my brother (before the PIK was available). Since there is SO MUCH STUFFS, I padded out my components a little, too.

1 of 1 found this helpful:

★★★★★ **My kids love it! Ages 11, 9 & 7**

about 2 years ago by [Member #751823](#) 

What is better than push-buttons, lights, motors and wires? Visualizing current, voltage and resistance, that's what!

My kids are having a blast with this kit! And I love the time that it has given me with them! They ask a question and we discuss the answer. They draw a schematic, we review it and then they build it!

I just bought a second one for my oldest after my second oldest expressed an interest in electrical engineering. Woohoo! My 7 year old is absolutely fascinated with design too. So easy to teach with this kit! FYI to anybody that reads this, the push-buttons are compatible with a bread board....I was kind of skeptical :)

Happy EEing!!

1 of 1 found this helpful:

★★★★☆ **Cost-Effective**

about 3 years ago by [Member #124029](#) 

Already possessing an Arduino Uno and a bit of expertise I found this kit grab-bag a very cost-effective way to start some new projects.

0 of 1 found this helpful:

★★★★☆ **OK kit**

about 3 years ago by [BeeAMaker](#) 

Motors and servos are really cheap. Way to many jumper wires. I would remove half the jumper wires, a couple of POTs and CDS cells and add 2 more switches. Also add 2 transistors or MOSFETs for speed control.

★★★★★ **Good value for quick set of parts.**

about 2 years ago by [Member #766121](#) 

Bought this refill kit as an easy and affordable way to start out with some basic electronics parts. The overall set is very good and seems to be good quality. The switches motors trimpot resistors wires LEDs and photo cells make for fun little circuit builds without the need of an arduino or 555 chip... I'm looking forward to using the whole set with a friend who has an arduino.



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In 2003, CU student Nate Seidle blew 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.

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