



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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SparkFun Inventor's Kit for Google's Science Journal App

KIT-13923 RoHS

Description: The SparkFun Inventor's Kit for Google's Science Journal App is an interactive selection of tools to inspire future scientists and makers. Inside each kit you will find a collection of parts from us here at SparkFun that support activities developed by Google and the Exploratorium in San Francisco. Beginning with a project to build your very own Wind Spinner, new projects will be released periodically that utilize the supplies in this kit and Google's Science Journal App. The next activity will be released this summer!

Science Journal is a digital science notebook that helps kids and adults explore the world around them. With this app, you can record data from sensors on your Android phone or connected to an Arduino, take notes, and learn scientific processes like predicting, observing, and interpreting data. This SIK features an Arduino 101® board preprogrammed with firmware that will enable Science Journal to remotely read data from a connected sensor.

The kit does not require any soldering and is recommended for inquiring individuals or small groups, ages 5 to 105.

Note: The SparkFun Inventor's Kit for Google's Science Journal App is only available for customers in the USA due to the included Arduino 101 board. If you are located in Canada, the EU, or other locations, you will not be able to order this product. Additionally, this product may be delayed by two to three business days to verify shipping address. We will contact you after you place your order if we need anything.

Note: This product is available for pre-order. We expect to have these in stock and shipping by June. Adding a pre-order product to an order may cause a delay. Be sure to uncheck 'ship complete order' in your cart to avoid delays in shipping in-stock items.

Kit Includes:

- 1x Arduino 101 board (preprogrammed to work with the Science Journal App)
- 1x White Breadboard - Self-Adhesive
- 1x Arduino and Breadboard Holder
- 1x 9V Alkaline Battery
- 1x 9V Battery Holder
- 1x 9V Wall Adapter Power Supply
- 1x Mini Photocell
- 1x TMP36 Temperature Sensor
- 1x USB Cable A to B - 6 Foot
- 10x Jumper Wires Premium 6" M/M
- 4x Alligator Clip with Pigtail
- 20x Resistor 10K Ohm
- 6x Cardboard cutouts for building your own Wind Spinner Project