# mail

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!



## Contact us

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## **Multifunction Basic Power Supply Test Line -Banana to Various**

PRODUCT ID: 3523



## . Description

We're always digging around for various test lines to use with our power supply - whether we're checking current draw of our Feather, or trying out new LED samples. We picked up one of these and its so handy we use it all the time now. It's compact and has three of the most useful connectors on the end. Great for use with your bench top equipment or even a multimeter with banana jacks.

Each connector has two banana plugs that go into your power supply or multimeter, and on the other end three options: red and black alligator clips, red and black mini-grabbers and a USB A jack. That's a lot of options in one unit! There's also a yellow and green wire set that connect to the USB power pins (not data pins) - we're a little puzzled what they're for and we cut them off our set at home since they're a little confusing.

These test lines are not rated for temperature, voltage or current, so we recommend them for up to 12VDC and up to 2 Amps.

### . Technical Details

- Total end-to-end length: 24"
- Weight: 46.8g