



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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Chibi Clip

PRODUCT ID: 3698

DESCRIPTION

An essential companion to the Chibi Chip, the Clip enables quick testing and re-use of the Chip. With the Clip, attaching (and detaching) your Chip to circuits built on paper is as easy as sealing a bag of chips. You can design your paper electronics project on stiff paper using conductive tape or paint, then clip the Chibi on to make the magic happen.

When designing copper tape patterns to work with the Clip, it's recommended to use the Chip as a marker on the paper's edge where the copper tape should go, before laying out the copper tape. Run the tape all the way to the edge of the paper, and make sure the tape is as smooth as you can make it. Large wrinkles will get in the way of a Clip-mounted Chip from connecting on all the pieces of copper tape.

Keep in mind the Chibi Chip is sold separately from the Chibi Clip (but we stock it in the shop so just pick up both!) You'll need to insert the Chip into the Clip following the step-by-step instructions printed on the back of the box, and then you're ready to rock!

Chibitronics is collaboration between bunnie Huang and Jie Qi . Jie is a PhD student at the MIT Media Lab and her research is all about combining arts and crafts with electronics and programming. bunnie is the Director of Studio Kosagi and a hacker who designs and manufactures hardware.

TECHNICAL DETAILS

Product Weight: 15.8g / 0.6oz