

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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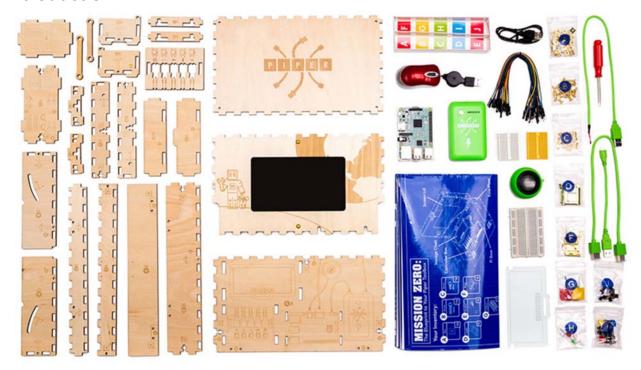


Piper Computer Kit

Raspberry Pi computer, Toolbox, Build Electronics

- BUILD a real computer from 100+ parts and an engineering diagram.
- LEARN to build and program electronics with immediate results.
- CREATE your next science project or invent a new smart home device.

Introduction



Today's kids grow up with "black box" phones, computers and gadgets that come in beautiful packages, but leave no room for tinkering or understanding how they work. At Piper, we believe it is critical to understand how technology works in order to make sense of our environment and invent the future.

The Piper Computer Kit comes with everything you need to assemble your own computer. Inside, you will also find our revolutionary learning system that teaches kids engineering and programming through a combination of engaging storyline, physical building, and Raspberry Pi Edition of Minecraft.

Project Scheduling

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	NO.	Items	2015/12/2	2015/12/14	2016/1/26	2016/1/28	2016/1/31	2016/2/26	2016/5/25	2016/6/10	2016/7/6	2016/8/16	2016/9/21	2016/9/2
Design review	1	Receiving Requiry and Kick off the project												
	2	Quotation and quotation approved												
	3	Packaging and User Manual designing and release												
	4	Mass production manufacture files release												
	5	Test plan release and debug												
KS Campaign	6	Kickstarter compolen		2 2										
Manufacture	7	Prototypes manufacturing												
	8	Prototype approved		A .				1			5		0.	
	9	Prototypes confirmed by designer												
	10	First mass production material purchasing												
	11	SMT & PTH									i e		1	
	12	Assebly & Packaging												
	13	Restock second batch for Seeed												
Delivery	14	Dropshipping Proposal												
	15	Ready to Ship											1	
tarketing and	16	Product review												
distribution	18	KS campagin promotion by Seeed												

Seeed Support

- Agile Manufacture service
- Seeed help to the designer to kick off the production running quickly with good project management.
- Suggest alternative parts for next batch to reduce the lead time and the cost.
- Test debug and the Test jig
- Seeed Testing Engineer do test debug according to the test plan and make the test jig to support the production testing.