

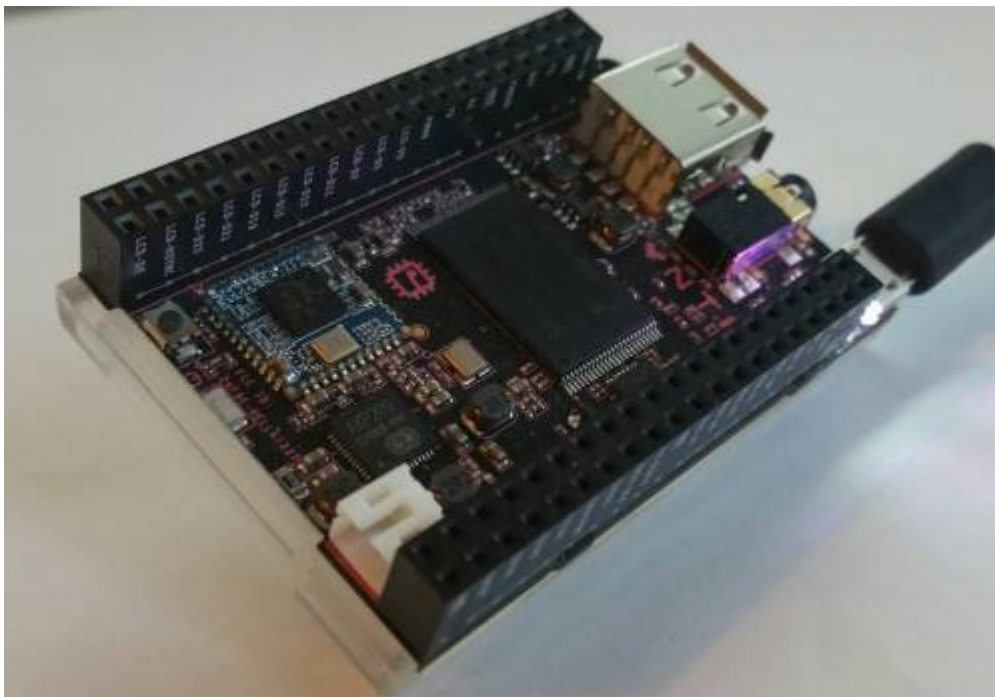
# C.H.I.P.

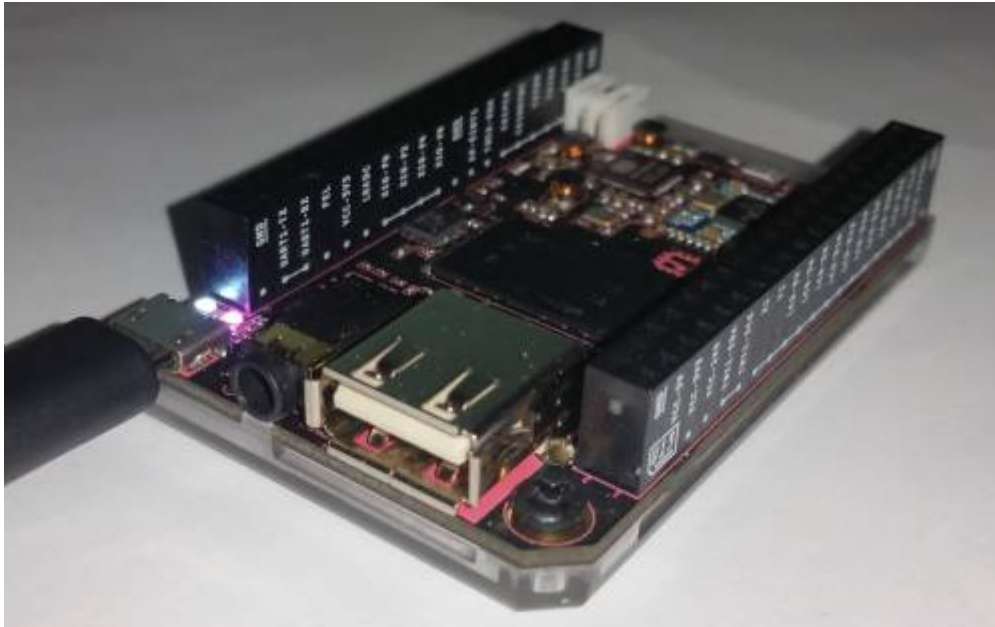
[Kickstarter.com](https://www.kickstarter.com) is a site I like to check out often to see what type of new innovations people are coming up with. When I heard about the [CHIP - The World's First Nine Dollar Computer](#) project, I was immediately interested.

## Specifications

For it's size, the C.H.I.P. is pretty impressive and includes the following specs:

- WiFi B/G/N Built-in
- Allwinner R8 1 GHz single-core ARM Cortex A8
- Mali-400 GPU (in the Allwinner R8)
- 4GB NAND flash storage
- 512MB DDR3 RAM
- Bluetooth 4.0
- Works with ANY Display and has composite out of the box(requires an adapter for HDMI or VGA)





If you want to get your own go to [getchip.com](http://getchip.com)

## Out of the box

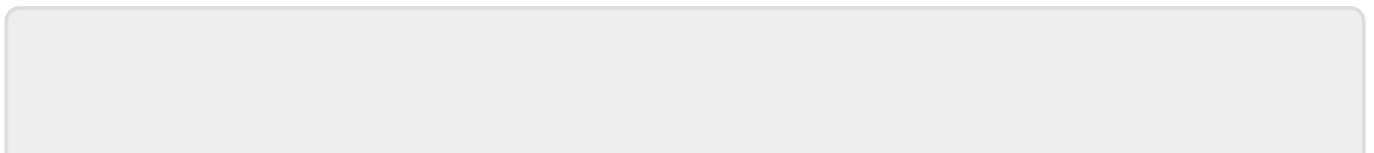
Here is what my C.H.I.P. came with out of the box.



All I needed to get started was a USB mouse and keyboard. My peripherals are use a unifying receiver so the single USB port was enough for me.

## Now what?

Now that I have this tiny computer up and running, what can I use it for?



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