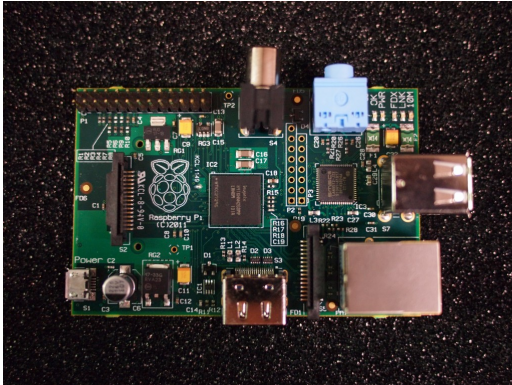A $25 computer? Meet the Rasperry Pi: that little device that could be the one!

It's tiny, slow and cost $25 – yet it still runs Linux.
No, it's not you grandfather '486 you're so eager to revive with some fancy distro of Linux.

It's the Raspberry Pi: the first – ever – attempt to build a $25 fully working computer.
Spec list?

> *This little guy runs a stripped down version of Linux, an open-source operating system. Here are the specs:*
>
> - *700-megahertz processor (the iPhone has a 1-gigahertz processor)*
> - *128 megabytes of RAM (the iPhone has 512MB)*
> - *SD Card slot for storage*
> - *USB port*
> - *HDMI Port*

This are actually the spec for **Model A**, the smaller and priced at $25.
Model B raises the price tag up to a staggering $35 and gets 256 MB of RAM and **Ethernet** (!).

What's a device like this for?
A set-top box? A DiVX player? A networkable media player? A game platform for Mame-like stuff? The internet-TV (browser, chat...) add-on your TV was missing?
Who knows...

More info on [Raspberry](#) web site and their [Raspberry PI FAQ](#) too.
Availability? Late 2011 or, more likely, early 2012!

[Via [BusinessInsider](#)]