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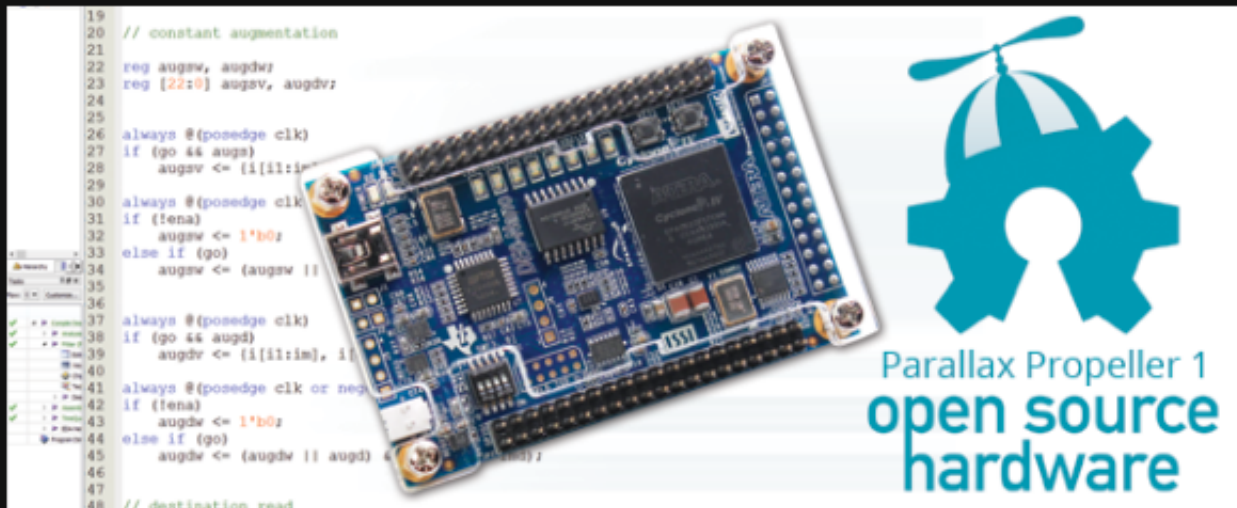
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# Parallax Propeller 1 Goes Open Source

August 7, 2014 By [Adam Fabio](#) - 53 Comments

## Open Propeller Project



Parallax has embraced open source hardware by [releasing the source code to its Propeller 1 processor](#) (P8X32A). Designed by [Chip Gracey] and released in 2006, the 32-bit octal core Propeller has built up a loyal fan base. Many of those fans have created development tools for the Propeller, from libraries to [language ports](#). [Ken, Chip], and the entire Parallax team have decided to pay it forward by releasing the entire source to the Propeller.

The source code is in Verilog and released under [GNU General Public License v3.0](#). Parallax has done much more than drop 8-year-old files out in the wild. All the configuration files necessary to implement the design on an Altera Cyclone IV using either of two different target boards have also been included. The [DE0-Nano](#) is the low-cost option. The [Altera DE2-115](#) dev board is more expensive, but it also can run the upcoming Propeller 2 design.

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