

Intel Releases \$99 Minnowboard Max, An Open-Source Single-Board Computer

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Created *04/04/2014 - 9:01pm*

Submitted by Roy Schestowitz on Friday 4th of April 2014 09:01:14 PM Filed under [Android](#) [1] [Linux](#) [2] [Hardware](#) [3]

Not to be outflanked by rivals, Intel has released the \$99 Minnowboard Max, a tiny single-board computer that runs Linux and Android. It is completely open source - you can check out the firmware and software here - and runs a 1.91GHz Atom E3845 processor.

The board's schematics are also available for download and the Intel graphics chipset has open-source drivers so hackers can have their way with the board. While it doesn't compete directly with the Raspberry Pi - the Pi is more an educational tool and already has a robust ecosystem - it is a way for DIYers to mess around in x86 architected systems as well as save a bit of cash. The system uses break-out boards called Lures to expand functionality.

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