

# Toshiba Product Manual

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Congratulations on purchasing the ODROID-C1+! It is one of the most powerful low-cost Single Board computers available, as well as being an extremely versatile device. Featuring a quad-core AmLogic processor, advanced Mali GPU, and Gigabit ethernet, it can function as a home theater set-top box, a general purpose computer for web browsing, gaming and socializing, a compact tool for college or office work, a prototyping device for hardware tinkering, a controller for home automation, a workstation for software development, and much more. Some of the modern operating systems that run on the ODROID-C1+ are Ubuntu, Android, Fedora, ARCHLinux, Debian, and OpenELEC, with thousands of free open-source software packages available. The ODROID-C1+ is an ARM device, which is the most widely used architecture for mobile devices and embedded 32-bit computing. The ARM processor's small size, reduced complexity and low power consumption makes it very suitable for miniaturized devices such as wearables and embedded controllers.

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Basic principles -- Patent claims -- Patent-eligible subject matter -- The enablement requirement -- Best mode requirement -- Written description of the invention requirement -- Novelty and no loss of right -- Inventorship -- The nonobviousness requirement -- The utility requirement -- Patent prosecution procedures in the USPTO -- Double patenting.

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The Canon Powershot G5X digital camera is a high-powered option, packed with useful features. The Canon Powershot G5X is able to take high-quality images and movies because of its 20.2 megapixel 1" CMOS sensor, quick DIGIC 6 processor, and 5x optical zoom lens. The camera has a 3" tiltable LCD panel and built-in Wi-Fi for quick and simple picture sharing and review.

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