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Fast Gsm Omap 1.0.0.7

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the launch platform for ice cream sandwich was ti's omap 4460. unlike previous android releases however, it seems that other socs will see their ics ports done in a much quicker manner. it took a very long time for honeycomb to be ported to other socs, whereas a number of companies have already demonstrated ics running on their hardware (e.g. intel, nvidia). if this is the case going forward, the launch vehicle for a new android version may not mean what it used to. and, of course, the qualcomm reference designs for omap 5 processors are available for anyone to purchase and build their own smartphones. the most recent is the reference design for the omap 5, which is a single-core cortex-a15 system on a chip. the modem and baseband were tuned to be perfect for the snapdragon 805 msm8960 pro lte, which was announced at mwc. like the reference design for the omap 4, this design is also available for purchase. at mobile world congress 2013, ti announced that its omap 5 design was ready for production, and that it was available to licensees. in march 2013, ti announced that it would begin shipping the first omap 5 processor to customers and partners, in the fourth quarter of 2013. after several months of testing, we have been delighted to put omap 5-series into production. we have delivered working omap 5 processors for the entire gsm band, including the 850/900mhz umts band. we have also shipped silicon with fdd-lte 1.0/1.8/2.1/2.6/3.0 on 850/900/1800/1900mhz. we have started to test the omap 5 in a range of mobile devices, such as the nexus 5, nexus 7 and galaxy s4. we have seen the omap 5 perform extremely well in a number of applications, such as web browsing and video viewing.

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if you are only using one omap5 core, it's not worth it. if you are using the armv8 cortex-a15 cores, you can get a lot of performance out of them, but you can only use one core at a time. if you are using the cortex-a7 cores, you are stuck using the one core. the cortex-a7 is slower than the cortex-a15, but it can still decode 1080p at 60fps, and encode it at real-time speeds. it is faster than the omap5 though, so it makes sense to use it for a lower-fidelity decoder, and let the omap5 handle the h.264 encoding. the omap5 runs at a base speed of 600mhz. if you are using the cortex-a7 cores, it can run at 1ghz (cortex-a7 is 1ghz+), and even more cores can be added to the board to get a boost. the fastest you can run the cores is 2ghz, but that requires 4 cores. another cool feature of the omap 5 is that the uart supports both asynchronous and synchronous modes. the asynchronous mode is most useful for serial communication with a uart controller, where the receiver is not expecting any data. the synchronous mode is more efficient for a situation where the receiver is expecting data. by design, the synchronous uart mode is not hardware complete and does not work in every application. you can always rely on asynchronous communications for best performance. but remember to turn off the synchronous uart mode in those apps that need it. omap 5 socs are well supported by android, and some of the apis are available for developers to quickly get started with. in a following blog post, we will provide a few sample apps to demonstrate how easy it is to build with the omap 5. but the biggest hurdle for developers is the lack of open source code for omap 5. currently, there is no official omap 5 sdk open source code available on the internet. 5ec8ef588b

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