Am335x Sitara Processors Ti

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Am335x Sitara Processors Ti
Arm® Cortex®-A8 family with 3D graphics, industrial Ethernet and flexible peripherals AM335x processors offer a cost optimized solution for industrial applications. These processors integrate common interface peripherals and display capabilities, with options for graphics acceleration and industrial Ethernet capabilities.

Sitara™ AM335x processors - Texas Instruments
The AM335x microprocessors, based on the ARM Cortex-A8 processor, are enhanced with image, graphics processing, peripherals and industrial interface options such as EtherCAT and PROFIBUS. The devices support high-level operating systems (HLOS). Processor SDK Linux® and TI-RTOS are available free of charge from TI.

AM335x Sitara™ Processors - Texas Instruments
The AM3359 Industrial Communications Engine (ICE) is a development platform targeted for systems focusing on the industrial communications capabilities of the Sitara AM335x Arm Cortex-A8 processors.

AM335x Arm Cortex-A8 processors - Texas Instruments
C6000 DSP + Arm processors (13) C6000 floating-point DSPs (75) Other DSPs (7) Sitara processors (51) AM335x Arm Cortex-A8 processors (8) AM4x Arm Cortex-A9 processors (8) AM5x Arm Cortex-A15 processors (11) AM6x Arm Cortex-A53 processors (4) AMIC industrial Ethernet processors (2) Other Sitara processors (18)

Arm Cortex-A8 processors | Products | TI.com
TI's PROCESSOR-SDK-AM335X software download help users get up and running faster, reducing time to market. Software description and features provided along with supporting documentation and resources.

Processor SDK for AM335x Sitara Processors - Linux and TI ...
The MCC-AM335X-Y CPU Module is a compact ready-to-run Linux ARM controller board based on TI AM335x series ARM Cortex-A8 Sitara processors which can run at up to 1GHz. It is ideal for various industrial embedded applications and supports -40 to +85 Celsius extended temperature operation in harsh working environment. Frequency: Up to 1GHz

Sitara AM335x Boards - Texas Instruments Wiki
The phyCORE®-AM335x SOM supports the Texas Instruments Sitara™ AM335x family of processors which feature high processing performance, low power, and a highly integrated peripheral set enriched with cutting-edge graphics processing as well as real time protocol support. The 220-pin SOM (...)

AM3358 data sheet, product information and support | TI.com
It is recommended to download any files or other content you may need that are hosted on processors.wiki.ti.com. The site is now set to read only. Sitara AM335x Portal

Sitara AM335x Portal - Texas Instruments Wiki
TI's Sitara embedded processors and industrial processors offer optimized solutions that go beyond the core, delivering a broad portfolio of processors using the Arm Cortex-A9 and Cortex-A8.

Sitara Processors | Industrial Processors ... - TI.com
C6000 DSP + Arm processors (13) C6000 floating-point DSPs (75) Other DSPs (7) Sitara processors (51) AM335x Arm Cortex-A8 processors (8) AM4x Arm Cortex-A9 processors (8) AM5x Arm Cortex-A15 processors (11) AM6x Arm Cortex-A53 processors (4) AMIC industrial Ethernet processors (2) Other Sitara processors (18)

Sitara | Applications | Processors | TI.com
The AM335X maximum SPI_CLK frequency is 16MHz in Slave mode and 48MHz in Master mode. See section 7.12 from the AM335X Datasheet Rev. H for details.

[Resolved] AM335X SPI Speed - Processors forum ...
Hello! Windows 7, platform: AM3358 Starter Kit. MPU: AM3358. I'm new to the entire TI product line, and am tasked with mastering the AM3358 to write firmware for a new product we are creating, so I've been writing some code to exercise things I'm learning about.

AM335x Data Exception Writing to Register - TI E2E support ...
In the last datasheet (rev. J) for AM335x devices, the Secure Boot option was added to the Security feature list. The question is: how to enable and configure this feature in the Sitara processors? Are there any docs available about the Secure Boot usage? Best regards Bogumil Brykalski

AM335X: Secure boot - Processors forum - Processors - TI ...
Part Number: PROCESSOR-SDK-AM335X. Tool/software: Linux. Hi, I need help to debug my issue. I have read dozen of threads on configuring RGMII and MII on U-boot and DTS in the TI forum, I have tried all of them, nothing is helping. My issue is as following:

AM335X: RGMII and RMII PHY configuration - e2e.ti.com
ti-processor-sdk-linux-am335x-evm-06.03.00.106-Linux-x86-Install.bin: AM335x EVM Linux SDK (64-bit Binary) 4059852K: AM335x Linux SDK Optional Addons: CCS9.3.0.00012_win64.zip: Code Composer Studio IDE for Windows Host: CCS9.3.0.00012_linux-x64.tar.gz: Code Composer Studio IDE for Linux Host: Download Pinmuxtool: AM335x Pin Mux Configuration ...

PROCESSOR-SDK-LINUX-AM335X 06_03_00_106 - TI.com
SPI, QSPI and eMMC) attached to a TI AM335x or AM437x processor on a production target board. This is possible using either the Ethernet interface or the USB device interface available on the AMxxxx SoC connected to a host PC. This document is intended to guide those that

3.5.2. Flash Tools — Processor SDK Linux Documentation
This thread has been locked. If you have a related question, please click the "Ask a related question" button in the top right corner.The newly created question will be automatically linked to this question.

[Resolved] AM335x U-boot Board Port - Processors forum ...
[0.000000] CPU: ARMv7 Processor [413fc082] revision 2 (ARMv7), cr=10c5387d [0.000000] CPU: PIPT / VIPT nonaliasing data cache, VIPT aliasing

instruction cache [0.000000] Machine model: TI AM335x EVM [0.000000] cma: CMA: reserved 24 MiB at 9e000000 [0.000000] Memory policy: Data cache writeback

[Resolved] Am335x sitara development board - Processors ...
I am familiar with Steve's polling driver and some of the issues being following up with TI there. The first stage was to develop an interrupt based driver for the 3 basic modes we require, standalone:-- Master TX : basically working. Here, I am using the same approach as in the AM335x QNX6.6 BSP I2C driver. - Slave RX: basically working.

AM335x I2C Slave driver for Qnx - Processors forum ...
WiLink™ 8 Wi-Fi® evaluation using Processor SDK on TI Sitara platforms (AM335x, AM437x, AM57x, BeagleBone or other custom Sitara board) Getting started with WiLink™ 8 on any TI Sitara processor (AM335x, AM437x, or AM57x) is easy due to the WiLink™ 8 software components being integrated as part of the TI Processor SDK.