

Am335x Psp User Guide

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Am335x Psp User Guide

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AM335x PSP User's Guide - Texas Instruments Wiki

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AM335x PSP WDT Driver User Guide - Texas Instruments Wiki

In AM335x the ROM code serves as the bootstrap loader, sometimes referred to as the Initial Program Loader (IPL) or the Primary Program Loader (PPL). The booting is completed in two consecutive stages by U-Boot binaries. The binary for the 1st U-Boot stage is referred to as the Secondary Program Loader (SPL) or the MLO.

AM335x U-Boot User's Guide - Texas Instruments Wiki

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AM335x-PSP 04.06.00.11 Features and Performance Guide ...

Welcome to the AM335x Starter Kit (SK) Quick Start Guide. The guide is designed to help you through the initial setup of the SK. This SK allows you to experience Linux™ and other operating systems that showcase the AM335x Cortex®-A8 processor, 3D graphics, integrated peripherals and much more. The AM335x SK contains the following:

AM335x Starter Kit Quick Start Guide (Rev. B)

Please post only comments about the article AM335x Power Management Standby User's Guide here. DaVinci=For technical support on DaVinciplease post your questions on The DaVinci Forum. Please post only comments about the article AM335x Power Management Standby User's Guide here.

AM335x Power Management Standby User's Guide - Texas ...

The User's Guide provides instructions on how to use the PSP Release package. A new AM335x Features and Performance Guide can be found here . Installation and Usage

AM335x-PSP 04.06.00.10 Release Notes - Texas Instruments Wiki

AM335x PSP User's Guide; AM335x PSP WDT Driver User Guide; AM335x PWM Driver's Guide; AM335x Schematic Checklist; Template:AM335x Sitara Features; AM335x Software Design Guide; AM335x Starter Kit; AM335x Starter Kit Battery Pack; AM335x Starter Kit Diagnostics; AM335x StarterKit Board Design Files; AM335x StarterKit EVM HW User Guide; Template ...

Category:AM335x - Texas Instruments Wiki

The AM335x PSP is using the i2c-omap.c kernel driver. Unfortunately it doesn't seem like it has slave mode functionality. Take a look at this thread , where Sebastian Geissler has added slave functionality in the driver, but it is for kernel version 2.6.

AM335x PSP Support for I2C - Processors forum - Processors ...

AM335x NAND Driver's Guide; AM335x PSP User's Guide; AM335x PSP WDT Driver User Guide; AM335x PWM Driver's Guide; AM335x Touchscreen Driver's Guide; AM335x U-Boot User's Guide; AM335x USB Driver's Guide; AM335x-PSP 04.06.00.02 Features and Performance Guide; AM335x-PSP 04.06.00.02 Release Notes; AM335x-PSP 04.06.00.03 Features and Performance Guide

Category:PSP - Texas Instruments Wiki

TMD5SK3358 uses the TPS65910A3 power management IC. The I2C0 on AM335x is used to control the TPS65910A PMIC. The PWRON input of PMIC is connected to an external push-button. The built-in debouncing time defines a minimum button press duration that is required for button press detection.

AM335x Starter Kit Hardware Users Guide

AM335x PSP Package Contents) Copy this sample application file in a location (preferably not inside the kernel source code) and build it as a kernel module using a make file similar to one shown below obj-m = edma_test.o KDIR = "../linux-kernel" all: make -C \$(KDIR) M=\$(PWD) ARCH=arm CROSS_COMPILE=arm-arago-linux-gnueabi- modules clean: make -C ...

Looking for the latest PSP and EDMA3 examples - Processors ...

- Refer to the AM335x PSP User-guide for the toolchain to be used for: the Linux kernel compilation and how to get it. The same toolchain: needs to be used for compiling the CM3 firmware. - With the toolchain installed and PATH setup to point to it, do a "make" to create the CM3 firmware. The binary and ELF files are: by default put in the bin ...

AM335X: CM3 Firmware · beagleboard/am33x-cm3@0008e8b · GitHub

AM335x ICE EVM Rev2.1 Hardware User's Guide User's Guide SPRUIP3-March 2019 AM335x ICE EVM Rev2.1 Hardware User's Guide 1 Introduction This document provides the design information on the AM335x processor based ICE EVM (TMD5ICE3359) to the users. ICE stands for Industrial Communications Engine. This EVM can be used to

AM335x ICE EVM Rev2.1 Hardware User Guide

Start Guide. Generally, to do Linux development, you'll need a host PC running Linux. In the development with the advantech SDK, it would be strongly recommend to use Ubuntu 12.04 LTS 64 bit/ Ubuntu 14.04 LTS 64 bit as developing environment.

Linux BSP User Guide for AM335x series - ESS-WIKI

- Also make sure to use the latest SDK (6.0) and PSP(4.06.00.11) for the development board your are using. It seems that the latest PSP has been tested on the new silicon rev 2.1. Also the latest patches are placed in Arago AM335x Linux tree as long as they are not included in the PSP and merged in an SDK release.

AM335x usb Ethernet issues. - Processors forum ...

The current General Purpose EVM does not support a second Ethernet PHY due to the pin muxing requirements of other supported functions on the EVM. The EVM Hardware User's Guide and AM335x datasheet which are available from the AM335x tools page can show you which signals would be required for connecting a second PHY.

AM335x EVM's user guide - Processors forum - Processors ...

I have generated my pinmux.h and mux.h files using the pinmux utility provided for the am335x . The pinmux utility documentation says to replace the existing mux.h file with the new one and also to comment out contents of the evm.h file and include the pinmux.h file instead. ... /AM335x_PSP_User%27s_Guide "Method I - Modify Linux Kernel ...

am335x pinmux.h and mux.h - Processors forum - Processors ...

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I can dig up the logs if it helps you (as a working data point), but this worked fine for us on the AM335x EVM in the default PSP mode with USB0 switching g_ether.ko between g_mass_storage.ko. Do you mean you cannot reproduce the issue with AM335x EVM and PSP 04.06.00.07 original code, or even after changing the USB0 role configuration from OTG ...