

Technical Documents

Third party documents (1)

Title	Date
Technical Documentation & Schematics for AM3517 EVM - user will need to set up a name and password on the LogicPD site before accessing files. [↗]	11 Dec 2012

Errata (1)

Title	Date
AM35x EVM Errata [↗]	27 Jun 2012

User guides (1)

Title	Date
AM35x Hardware User Guide [↗]	04 Jun 2012

More literature (1)

Title	Date
Sitara ARM Processors Wiki	17 Oct 2012

Related Products

Software (4)

Name	Part Number	Software Type
Adobe Flash Plug-In - Evaluation and Demo for TI ARM CortexA8 Devices	ADOBEFLASH-A8	Application Software & Frameworks
Android Development Kit for Sitara Microprocessors	ANDROIDSDK-SITARA	Software Development Kits (SDK)
DEMO - AM35xApplication Example & Demo Code	DEMOAPP-AM35X	Application Software & Frameworks
Linux Software Development Kit (SDK) for AM35x Microprocessors	LINUXSDK-AM35X	Software Development Kits (SDK)

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Development Tools (2)

Name	Part Number	Tool Type
FlashTool for AM35x, AM37x, DM37x and OMAP35x Devices	FLASHTOOL	Flash Programming Tools
Pin Mux Utility for ARM(R) and F2837xD Microcontrollers	PINMUXTOOL	Calculation Tools

TI Devices (2)

Part Number	Name	Product Family
AM3505	Sitara Processor	ARM Cortex-A8 Core
AM3517	Sitara Processor	ARM Cortex-A8 Core

Videos

Your System Status

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Intro to Power Estimation Tool for AM35x Sitara and OMAP35x

The Power Estimation Tool for AM35x Sitara ARM microprocessors and OMAP35x microprocessors provides users the ability to gain insight into the power consumption of these devices. The tool includes

Posted: 07-Jan-2011
Duration: 06:57
Views: 905
Tags: OLT, omap3525, consumer electronics, omap3503, omap3515, power estimation tool, sitara™ arm® cortex™-a processors, AM3517, processors, English, Digital Signal Processors, dsp, Sitara, omap35x, omap3530, arm, am3503, AM35x
<http://www.ti.com/pet>

Related Videos

Introduction to the Power Estimation Tool

Now Playing

Intro to Power Estimation Tool for AM35x Sitara and OMAP35x



TI demonstrates Industrial Automation System Components

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TI E2E™ community



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Engage in the Community

- [AM35x, AM37x Cortex-A8 Processors Forum](#)
- [AM335x Cortex-A8 Processors Forum](#)
- [OMAP-L13x, AM1x and C674x Processors Forum](#)

Training & events

Name	Type	Available During
Georgia Tech MOOC: Control of Mobile Robots Learn how to make mobile robots move in effective, safe, predictable, and collaborative ways using modern control theory.	On-Line Training	On Demand
SimpleLink™ Wi-Fi CC3100 and CC3200 Project 0 Series - 5 Part Series Learn about using Software Tools for SimpleLink™ Wi-Fi CC3100 Boosterpack and CC3200 Launchpad	On-Line Training	On Demand
TI-RTOS Update Learn about the latest TI-RTOS features and more in-depth understanding of this TI software tool.	On-Line Training	On Demand
Designing with Ultra Low Power Segmented Displays Learn about designing Ultra-low Power Segmented Displays and MSP430	On-Line Training	On Demand

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Customer Tags

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