



Technical Documents

Selection Guides (1)

Title	Abstract	Type	Size (KB)	Date	Views
 Lift-off with the LaunchPad Ecosystem (Rev. A)		PDF	4948	01 Dec 2014	6,298

More Literature (1)

Title	Abstract	Type	Size (KB)	Date	Views
 CC110L BoosterPack Quick Start Guide (Rev. B)		PDF	1146	19 Dec 2011	728

Related Products

Design Kits & Evaluation Modules (1)

Name	Part Number	Tool Type
MSP430 LaunchPad Value Line Development kit	MSP-EXP430G2	Evaluation Modules & Boards

TI Devices (34)

Part Number	Name	Product Family
CC110L	Value Line Transceiver	Wireless Connectivity
MSP430F5529	16-Bit Ultra-Low-Power Microcontroller, 128KB Flash, 8KB RAM, USB, 12Bit ADC, 2 USCIs, 32Bit HW MPY	Low Power + Performance
MSP430G2132	MSP430G2x32, MSP430G2x02 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2133	MSP430G2x33, MSP430G2x03 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2152	MSP430G2x52, MSP430G2x12 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2153	MSP430G2x53, MSP430G2x13 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2202	MSP430G2x32, MSP430G2x02 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2203	MSP430G2x33, MSP430G2x03 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2212	MSP430G2x52, MSP430G2x12 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2213	MSP430G2x53, MSP430G2x13 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2232	MSP430G2x32, MSP430G2x02 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2233	MSP430G2x33, MSP430G2x03 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2252	MSP430G2x52, MSP430G2x12 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2253	MSP430G2x53, MSP430G2x13 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2302	MSP430G2x32, MSP430G2x02 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2303	MSP430G2x33, MSP430G2x03 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2312	MSP430G2x52, MSP430G2x12 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2313	MSP430G2x53, MSP430G2x13 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2332	MSP430G2x32, MSP430G2x02 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2333	MSP430G2x33, MSP430G2x03 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2352	MSP430G2x52, MSP430G2x12 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2353	MSP430G2x53, MSP430G2x13 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2402	MSP430G2x32, MSP430G2x02 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2403	MSP430G2x33, MSP430G2x03 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2412	MSP430G2x52, MSP430G2x12 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2413	MSP430G2x53, MSP430G2x13 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2432	MSP430G2x32, MSP430G2x02 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2433	MSP430G2x33, MSP430G2x03 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2452	MSP430G2x52, MSP430G2x12 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2453	MSP430G2x53, MSP430G2x13 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2513	MSP430G2x53, MSP430G2x13 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2533	MSP430G2x33, MSP430G2x03 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2553	MSP430G2x53, MSP430G2x13 Mixed Signal Microcontroller	Ultra-low Power
MSP430G2553-Q1	MSP430™ Ultra-Low-Power Microcontrollers for Automotive Applications	Ultra-low Power

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Videos

Your System Status

Build Your Own
BoosterPack (BYOB)

Related Videos

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You need to update your Flash Player.



IMPORTANT: After installing the required upgrade please reload this browser window to view the video player.

Ready to move beyond the breadboard? TI's Build Your Own BoosterPack (BYOB) process is a collection of resources to help you get started with building your own plug-in modules for the Texas Instruments

Posted: 09-Dec-2013

Duration: 01:22

Views: 12465

Tags: c2000, hardware, Prototyping, hercules, tiva c, ti, E2E, software, tilaunchpad, 430, energia, Texas Instruments, TIVA, MSP430, PCB, microcontrollers, iot, msp, MCU, Launch, boosterpack, English, projects, hercules™ arm® cortex™ r4f safety microcontrollers, portable power, tiva arm c series, msp430™ ultra-low power, portable power management,



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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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