

H52C1 Concerto Experimenter Kit Status: ACTIVE

TMDXDOCKH52C1

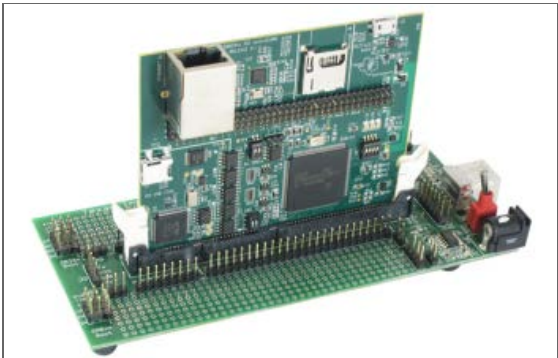
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Description

The C2000 Experimenter Kits from Texas Instruments are ideal products for initial device exploration and testing. The Concerto H52C1 Experimenter Kit has a docking station that features access to all controlCARD signals, breadboard areas and RS-232 and JTAG connectors. Each kit contains a H52C1 controlCARD. The controlCARD is a complete board level module that utilizes and industry-standard DIMM form factor to provide a low-profiles single-board controller solution. Kit is complete with Code Composer Studio™ IDE v4 and USB cable.



Additional Information

- controlSUITE - Access all software, documentation, and hardware documents.

Features

- F28M35H52C1 microcontroller based controlCARD.
- Docking station with access to all controlCARD signals
- No external emulator required
- Fully powered from USB connection, no external power supply needed
- Code Composer Studio™ IDE v4 included
- Full open source software examples and hardware files for download in controlSUITE.

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Part Number	Texas Instruments	Authorized Distributors	Status	Price (US\$)
TMDXDOCKH52C1: H52C1 Concerto Experimenter Kit			ACTIVE	\$185.00
Contact a Distributor - Select a location -				

Technical Documents

White Papers (1)

Title	Abstract	Type	Size (KB)	Date	Views
Performance without Compromise: Implementing Real-time Control and Communication		PDF	1857	07 Jun 2011	4,692

More Literature (1)

Title	Abstract	Type	Size (KB)	Date	Views
Concerto Brochure		PDF	422	12 May 2011	6,502

Related Products

TI Software (1)			TI Devices (30)		
Part Number	Name	Product Family			
F28M35E20B	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs			

F28M35E20C	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35E22B	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35E22C	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35E32B	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35E32C	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35E50B	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35E50C	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35E52B	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35E52C	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35H20B	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35H20C	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35H22B	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35H22C	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35H32B	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35H32C	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35H50B	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35H50C	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35H52B	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35H52C	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
F28M35M20B	Concerto Microcontroller	C2000™ 32-bit Real-time MCUs
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Videos

It's about to get greener

With innovations in lighting, motor control, and digital power, as well as solar, wind and renewable energy applications, C2000 MCUs have been making the world green for 15+ years – and it's only getting greener! New C2000™ Concerto™ F28M35x dual-subsystem MCUs combine TI's

Posted: 08-Jun-2011

Duration: 1:03

Views: 1150

Tags: c2000, arm cortex m3, concerto, led, motor control, digital power, solar, renewable energv, smart grid, hvbrid electric

Learn more at www.ti.com/concerto.

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Related Videos

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Concerto™ MCU Overview
Don't compromise between communication & control!

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Concerto™ MCUs: Connectivity without compromise

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Customer Tags

No Tags are Available for this Part Number



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