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TI Home > Semiconductors > Wireless Connectivity > CC1200 Evaluation Module Kit 420-470 MHz

Worldwide (In English)

# CC1200 Evaluation Module Kit 420-470 MHz

(ACTIVE) CC1200EMK-420-470

Description & Features

Technical Documents

Support & Community

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## Description

The CC1200 Evaluation Module Kit for 420-470 MHz can be used in conjunction with the CC1200 Development Kit to evaluate the operation of the CC1200 in the mentioned frequency range. The CC1200DK is required for operation and needs to be ordered separately.

*This CC1200 Evaluation Module Kit for 420-470 MHz is not available in the United States and Canada. Please contact your local TI Sales Representative for additional information or questions.*



CC1200 Evaluation Module Kit

## Features

- 2 x CC1200 Evaluation Modules for 420-470 MHz
- Antennas

## Order Now

Part Number	Buy from Texas Instruments or Third Party	Status
CC1200EMK-420-470: CC1200 Evaluation Module Kit 420-470 MHz	\$99.00(USD) In Stock Typically Ships in 1 to 3 Business Days <a href="#">Buy from TI</a>	ACTIVE

TI's [Standard Terms and Conditions for Evaluation Modules](#) apply.

## Technical Documents

### User Guides (1)

Title	Abstract	Type	Size (KB)	Date	Views
<a href="#">CC1200 Evaluation Module Kit Quick Start Guide</a>		PDF	1312	11 Mar 2013	709

## Related Products

### Software (1)

[CC120X Software Examples \(Rev. A\)](#)  
(ZIP, 258 KB) 850 views, 14 Nov 2013

### Design Kits & Evaluation Modules (2)

Name	Part Number	Tool Type
<a href="#">CC1200 Development Kit</a>	CC1200DK	Development Kits
<a href="#">CC1200 Evaluation Module Kit 868-930 MHz</a>	CC1200EMK-868-930	Daughter Cards

### TI Devices (2)


Part Number	Name	Product Family
CC1200	SimpleLink CC1200 Low Power, High Performance RF Transceiver	SimpleLink Solutions
CC1201	Low Power, High Performance RF Transceiver	Wireless Connectivity

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## Training & events

Name	Type	Available During
<a href="#">SimpleLink™ Wi-Fi CC3100 and CC3200 Project 0 Series - 5 Part Series</a> Learn about using Software Tools for SimpleLink™ Wi-Fi CC3100 Boosterpack and CC3200 Launchpad	On-Line Training	On Demand
<a href="#">TI-RTOS Update</a> Learn about the latest TI-RTOS features and more in-depth understanding of this TI software tool.	On-Line Training	On Demand
<a href="#">Designing with Ultra Low Power Segmented Displays</a> Learn about designing Ultra-low Power Segmented Displays and MSP430	On-Line Training	On Demand

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