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Worldwide (In English)

CC1120 Evaluation Module Kit 169MHz

(ACTIVE) CC1120EMK-169

Description & Features

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Description

The CC1120 Evaluation Module Kit for 169MHz can be used in conjunction with the CC1120 Development Kit to evaluate the performance of the Performance Line RF-IC at this particular frequency. The CC1120DK is required for operation and needs to be ordered separately.

This is not available in the United States and Canada. Please contact your local TI Sales Representative for additional information or questions.



Features

Kit contents:

- 2 x CC1120 Evaluation Modules for 169 MHz
- Whip antennas from Pulse

Complete RF reference designs for the evaluation modules are available online.

Order Now

Part Number	Buy from Texas Instruments or Third Party	Buy from Authorized Distributor	Status
CC1120EMK-169: CC1120 Evaluation Module Kit 169MHz	\$99.00(USD) In Stock Typically Ships in 1 to 3 Business Days Buy from TI	Pricing may vary. Buy from distributor	ACTIVE

Contact a DistributorCaliforniaGo

TI's Standard Terms and Conditions for Evaluation Modules apply.

Technical Documents

More Literature (1)

Title	Abstract	Type	Size (KB)	Date	Views
CC112xEMK Quick Start Guide (Rev. A)		PDF	1638	12 Jan 2012	586

Related Products

Design Kits & Evaluation Modules (1)

Name	Part Number	Tool Type
Performance Line Development Kit	CC1120DK	Development Kits

Reference Designs (1)

Name	Part Number	Tool Type
CC1120EM 169 MHz Reference Design	CC1120EM-169-RD	TI Designs

TI Devices (1)

Part Number	Name	Product Family
CC1120	High Performance RF Transceiver for Narrowband Systems	Wireless Connectivity

Videos

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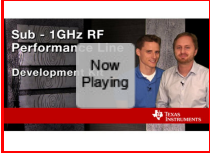
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CC1120 sub-1 GHz RF performance line development kit

View an introduction to TI's CC1120 sub-1 GHz RF performance line and associated CC1120DK development kit. Featuring range significantly beyond 10-kilometers (139-dB link budget) and 65 dB adjacent

Posted: 07-Sep-2011
Duration: 06:23
Views: 1742
Tags: cc1120, cc112x, cc1121, iot, industrial automation, security, rf, English, performance line, pe simplelinkcc1x, wireless, sub-1 ghz, medical, industrial, cc1125, Wireless Connectivity, cc1175, smart grid solutions www.ti.com/rfperformanceline

Related Videos



Sub - 1GHz RF Performance Line Development Kit

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CC1120 sub-1 GHz RF performance line development kit

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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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