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# CC2541 Evaluation Module Kit

(ACTIVE) CC2541EMK ★★★★★ No reviews yet. [Add your review and give us feedback](#)

Description & Features

Technical Documents

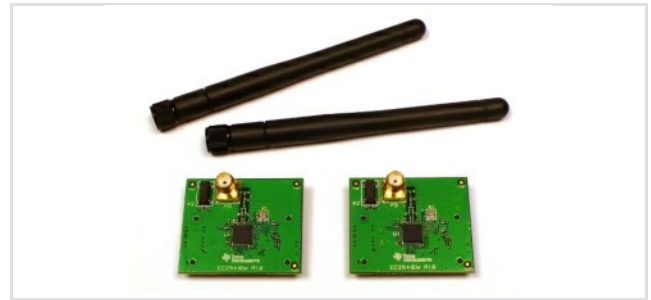
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## Description

The CC2541 Evaluation Module Kit contains two CC2541 Bluetooth low energy Evaluation Modules, which can be used either as standalone modules (requires a power source and a simple carrier board like the SoC Battery Board (<http://www.ti.com/tool/soc-bb>)) or connected to e.g. the SmartRF05EB Evaluation Boards (included in the CC2540DK) for full control from the PC.

The evaluation modules can be used as a reference board for prototyping and for verifying the performance of the CC2541 RF IC.



The CC2541 Evaluation Module Kit contains two plug-in boards and antennas. Use them together with SmartRF05EB from the CC2540 Development Kit (CC2540DK).

## Features

The CC2541EMK includes:

- 2 x CC2541EM Evaluation Modules
- 2 x 2.4 GHz Antennas
- Documentation

## Order Now

Part Number	Buy from Texas Instruments or Third Party	Buy from Authorized Distributor	Status
CC2541EMK: CC2541 Evaluation Module Kit	\$99.00(USD) In Stock Typically Ships in 1 to 3 Business Days <a href="#">Buy from TI</a>	Pricing may vary. <a href="#">Buy from distributor</a>	ACTIVE
Contact a Distributor	California	<a href="#">Go</a>	

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

## Technical Documents

### User Guides (2)

Title	Abstract	Type	Size (KB)	Date	Views
<a href="#">CC2540/41 Bluetooth Low Energy Software Developer's Guide (Rev. F)</a>		PDF	2271	08 Jul 2013	21,415
<a href="#">CC2541 Evaluation Module Kit Quick Start Guide</a>		PDF	1815	09 Jan 2012	1,706

### White Papers (2)

Title	Abstract	Type	Size (KB)	Date	Views
<a href="#">Wireless Connectivity For The Internet of Things, One Size Does Not Fit All</a>		PDF	393	27 Jun 2014	10,030
<a href="#">Three Flavors of Bluetooth®: Which One to Choose?</a>		PDF	322	25 Mar 2014	3,269

## Related Products

### Software (1)

Name	Part Number	Software Type
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## Development Tools (2)

Name	Part Number	Tool Type
<a href="#">SmartRF Flash Programmer</a>	FLASH-PROGRAMMER	Flash Programming Tools
<a href="#">SmartRF Studio</a>	SMARTRFTM-STUDIO	Calculation Tools

## Design Kits & Evaluation Modules (1)

Name	Part Number	Tool Type
<a href="#">CC2540 Development Kit</a>	CC2540DK	Development Kits

## TI Devices (2)


Part Number	Name	Product Family
<a href="#">CC2541</a>	SimpleLink Bluetooth Smart and Proprietary Wireless MCU	Wireless Connectivity
<a href="#">CC2541-Q1</a>	Automotive qualified SimpleLink Bluetooth smart wireless MCU	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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