Mouser Delivers Texas Instruments' SimpleLink Wi-Fi CC3000 FRAM Evaluation Module Kit

Mouser Electronics has announced that it is stocking the SimpleLink™ Wi-Fi CC3000 FRAM Evaluation Module Kit (EMK) (CC3000FRAMEMK) from Texas Instruments Incorporated (TI). The SimpleLink Wi-Fi CC3000 FRAM EMK is a full turn-key TI Wi-Fi evaluation and demonstration tool for TI's MSP430™ FRAM microcontrollers (MCU) and SimpleLink Wi-Fi CC3000 solution, which allows developers to easily add Wi-Fi to low-cost embedded products. The SimpleLink Wi-Fi CC3000 FRAM EMK comes with all the necessary hardware and software to get started quickly, and it includes an LS Research TiWi-SL Module and EM board, along with an MSP430 FRAM Experimenter Board.

TI's SimpleLink Wi-Fi CC3000 solution is a self-contained wireless offering that simplifies the process of implementing Internet connectivity on any microcontroller-based device. The SimpleLink Wi-Fi CC3000 minimizes host MCU software requirements, making it the ideal solution for embedded applications using any low-cost/low-power MCU. TI's SimpleLink Wi-Fi CC3000 FRAM EMK allows users to take advantage of the latest-generation of MSP430 MCU devices with integrated FRAM.

With its broad product line and unsurpassed customer service, Mouser caters to design engineers and buyers by delivering "What's Next" in advanced technologies. Mouser offers customers 19 global support locations and stocks the world's widest selection of the latest semiconductors and electronic components for the newest design projects. Mouser Electronics' website is updated daily and searches more than 8.7 million products to locate over 2.8 million orderable part numbers available for easy online purchase. Mouser.com also houses an industry-first interactive catalog, data sheets, supplier-specific reference designs, application notes, technical design information and engineering tools.

For more information, please visit http://www.mouser.com/ti-cc3000framemk/ [1].

Posted by Ron M. Seidel, Editorial Intern

March 7, 2012

Source URL (retrieved on *05/04/2015 - 5:16pm*):
http://www.wirelessdesignmag.com/news/2012/03/mouser-delivers-texas-instruments%E2%80%99-simplelink-wi-fi-cc3000-fram-evaluation-module-kit

Links:

[1] http://www.mouser.com/ti-cc3000framemk/