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.

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

Posted by Ron M. Seidel, Editorial Intern

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