NEWS RELEASE

Announcement of Inforce 6501, a Micro System-on-Module

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PRESS RELEASE FOR IMMEDIATE RELEASE Inforce Computing Sets a New Standard in Embedded Computing With the Announcement of Inforce 6501, a Micro System-on-Module With a form-factor of just 28mm x 50mm, the Inforce 6501 is a highly compact Micro SOM based on the Qualcomm Snapdragon 805 processor Fremont, CA – April 06, 2015: **Inforce Computing®, Inc.**, a leading provider of modular systems for embedded applications, today announced the ultra-small Inforce 6501™ Micro System-on-Module (SOM). The Inforce 6501 Micro SOM is powered by the Qualcomm® Snapdragon™ 805 processor, a product of Qualcomm Technologies, Inc., a subsidiary of Qualcomm Incorporated. The Snapdragon 805 processor with 2.7 GHz CPUs features the Qualcomm® Adreno™420 GPU, Qualcomm® Hexagon™ DSP v50, and dual image signal processors, supporting a comprehensive encoding and decoding Ultra HD (4K) video solution, and delivers high-resolution video and imaging for embedded devices. The Inforce 6501 Micro SOM comes with up to 3GB of PoP LPDDR3 RAM on a 2×64-bit high-bandwidth memory bus to provide fast and seamless multitasking.