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IFC6410 SBC With Linaro for Embedded Applications

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Marking the Occasion, Inforce Offers the IFC6410 Board at a Discounted Price of $75 for a Limited Time FREMONT, CA--(Marketwired - September 22, 2014) — Inforce Computing®, which designs and supplies embedded modular platforms, today announced the shipping of pre-loaded Linaro™ builds for the Inforce 6410 (IFC6410) Pico-ITX single-board computer (SBC) featuring the Qualcomm® Snapdragon™ 600 processor. To encourage the ecosystem of embedded developers working on open-source Linux® platforms, Inforce Computing is offering the IFC6410 SBC for a limited period of time at the discounted price of $75 with the coupon code "6410linaro". The IFC6410 is an ultra-small and cost-effective SBC solution for embedded developers in a convenient Pico-ITX standard form factor. It brings powerful tablet and mobile-class computing to prototyping applications in robotics, industrial and office automation, medical devices, and more. The IFC6410 provides developers easy access to the rich I/O, compute resources (CPU, GPU, DSP, etc.), and power efficiency of the Snapdragon 600 system-on-chip. The IFC6410 now ships pre-loaded with the latest Linaro Member Build that provides a desktop-like environment using Ubuntu™ and the Gnome desktop. The Linaro Ubuntu-based releases also integrate and use the freedreno driver to support 2D/3D GPUs on the IFC6410 platform. Linaro Ltd., is a collaborative engineering organization developing open source software for the ARM® architecture based embedded devices.