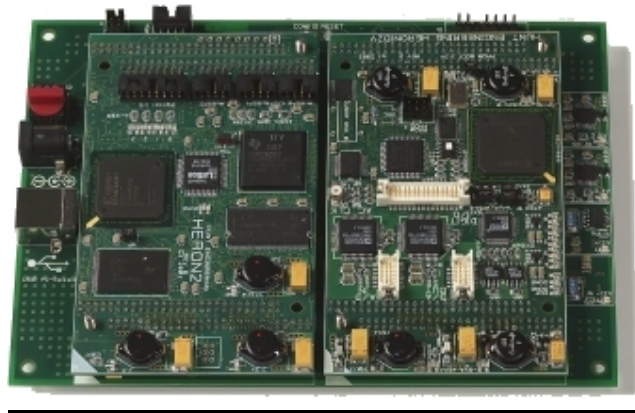


## Ready-To-Go Software Defined Radio Development System

Northwich, 1<sup>st</sup> June 2006: Kane Computing has announced the release of another product in the Hunt Engineering's range of Ready-to-Go-Systems, the RTG003 programmable, USB connected, Software Defined Radio Development System.

The RTG003 includes 1M gates Xilinx Virtex-II, plus two channels of 12bit 125Mps A/D and two channels of 14bit 125Mps D/A and a 16bit fixed point DSP with 32Mbytes SDRAM. It is ideal for use in building a digital radio system, but can be used for creating a custom communications system or for trying out new concepts and experimenting with solutions using an FPGA and DSP combination. As with all RTG systems the RTG003 is supplied complete with USB cable, I/O cables to interface to the peripherals, mains power supply unit plus a CD with all documentation, tutorials, software tools and examples for use as templates to help users begin their projects. All for the price of £3,695.

Ready-to-Go-Systems are completely programmable and ready for use out of the box. They can be used for the suggested application or in any way the user may choose. The kits are ideal for both FPGA/DSP beginners and experts alike, for rapid prototyping or entry level use.



### **About Kane Computing Ltd**

KCL has been providing Image Processing, DSP and high performance computing products for use in industry, education and research since 1987 and are a Texas Instruments Third Party Partner specialising in consultancy and advice on TI development tools/platforms and image processing applications. KCL have extensive knowledge and experience of providing video compression solutions for many industries particularly for digital video security and high quality broadcast applications. KCL has a policy of continual improvement and operates its business in accordance with the requirements of ISO9001:2000.

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