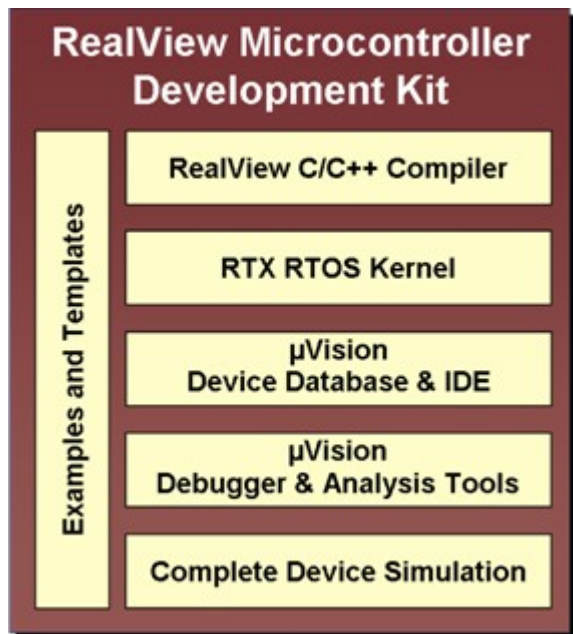


RealView Microcontroller Development Kit (MDK)



The RealView Microcontroller Development Kit (MDK) supports ARM7, ARM9, Cortex-M1, and Cortex-M3 based microcontroller devices. It is perfect for the developer who requires industry-standard compilation tools and sophisticated debugging and simulation support.

RealView MDK includes...

- µVision IDE, debugger, and simulation environment,
- RealView industry-leading C/C++ compiler from ARM,
- MicroLib highly optimized run-time library,
- Real-Time Trace for Cortex-M3 processor based devices,
- Keil RTX – deterministic Real-Time Operating System,
- Detailed start-up code for microcontroller devices using the Device Database,
- Flash programming algorithms for ULINK Products,
- Extensive range of examples and template to enable you to begin working on your project as quickly as possible.

MDK is available in Standard and Basic (256KB code size limited) variants.