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User manual mikroICD debugger is a highly effective tool for real-time debugging at hardware level. It enables you to view program variable values, Special Function Registers (SFRs) and EEPROM while the program is running. This manual

contains practical example on how to create a new project, write and compile code and test the results.

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For dsPIC30/33 and PIC24 devices from Microchip® (16 bits), MikroC Pro for dsPIC is used and for PIC32 devices from Microchip®, mikroC Pro for PIC32 is used. There is also mikroC Pro for AVR for AVR devices from Atmel®, mikroC Pro for 8051 for 8051 devices from Atmel® and Silicon Labs® and mikroC Pro for ARM for ARM® Cortex-M0™, Cortex-M3™ and Cortex-M4™ devices.

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The MikroC Pro for PIC software supports over 360 PIC microcontrollers. One of the features that has become popular is having the most complete bookshops. On the other hand, the user-friendly environment and the convenience of work make it even possible for students to use it.

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mikroC PRO for dsPIC has native support for the mikroICD In-Circuit Debugger feature of the fast USB 2.0 mikroProg-PIC programmer (in both on-board and standalone versions). mikroICD is a separate DLL module which supports Step-over, Step-Into, Step-Out, Run, and Run-to-Cursor debugging operations. Also, the debugger supports standard and advanced breakpoints.

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The mikroC PRO for dsPIC30/33 and PIC24 supports many standard (predefined) and user-defined data types, including signed and unsigned integers in various sizes, floating-point numbers with various precisions, arrays, structures, and unions. In addition, pointers to most of these objects can be established and manipulated in memory.

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