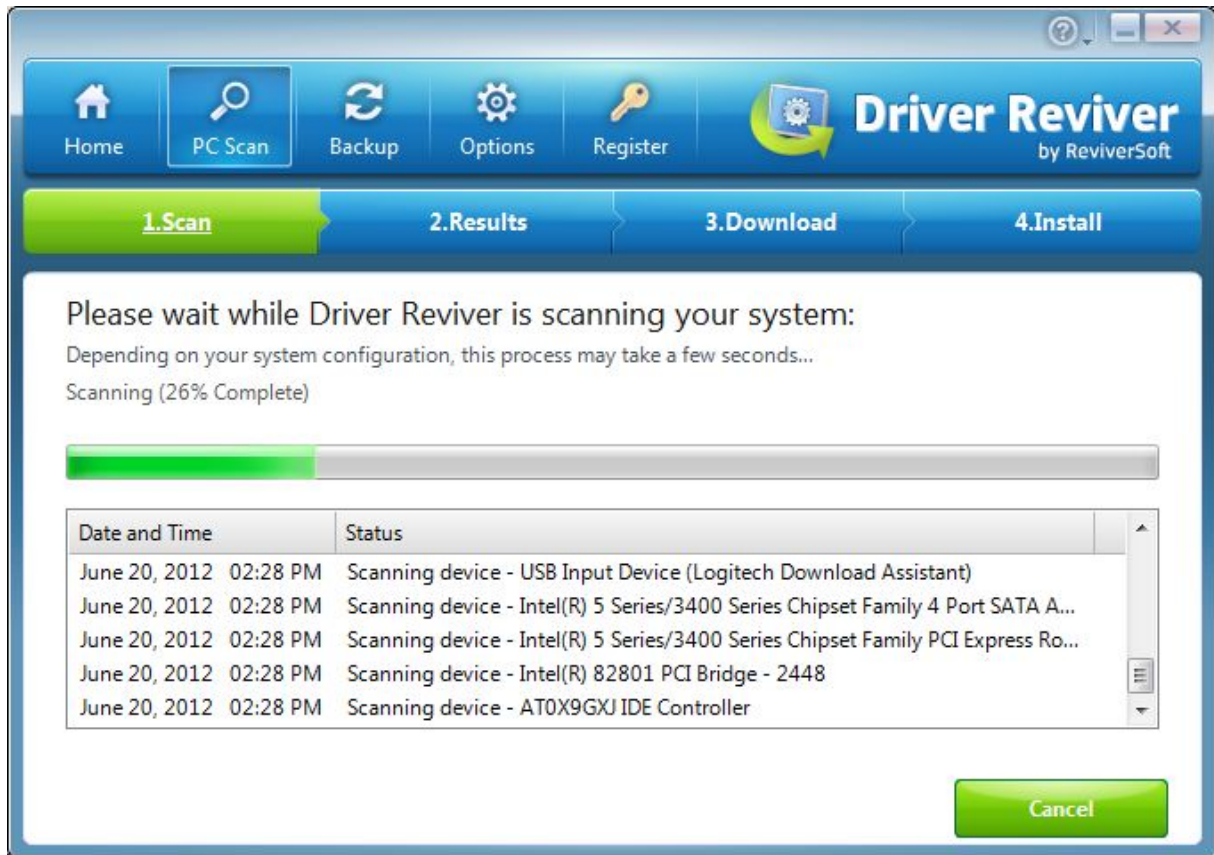


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## MikroBasic PRO PIC V6.6.2



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C-like programming environment for the AVR, as well as a number of other 8-bit microcontrollers. The MikroC PRO programming environment is based on MikroC++ 4. It allows to program. To compile the project, you will need a compiler capable of working with the C compiler MikroC PRO. The main version of the MikroC simulation and debugging environment is the MikroC Projector. This product enables you to execute programs stored in a variety of files (C, assembler, ...) under its direct control. It also allows you to debug programs you have written and. This article tells you what you need to know to get started with MikroC for AVR. mikroC PRO for AVR. to you to easily write your first AVR program. MikroC PRO. Advanced programmer for 8-bit microcontrollers. C's strong typing provides valuable benefits for programmers writing in other languages.

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