mikroProg for 8051

PID: MIKROE-1382

Weight: 350 g

mikroProg for 8051 is a standalone USB programmer for 8-bit Atmel AT89 (8051) microcontrollers. It is supported with mikroC, mikroBasic and mikroPascal compilers for 8051.

Quantity

1   -   +

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DESCRIPTION | SPECIFICATION | SUPPORTED MCU

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mikroProg for 8051 is a fast USB programmer. Smart engineering allows mikroProg to support Atmel AT89 devices in a single programmer! Outstanding performance, easy operation, elegant design and low price are it's top features. It is supported in MikroElektronika 8051 compilers.

Compiler Compatibility mikroProg™ for 8051 is supported with mikroC™, mikroBasic™ and mikroPascal™ compilers for 8051. You may also use mikroProg™ for 8051 as a standalone programming tool.

Same pinout as 8051Prog2

We made sure to retain backward compatibility with our popular 8051Prog2 programmer. This means that you can use mikroProg™ with your existing designs or mikroElektronika development boards for 8051 where IDC10 programming headers are already integrated.
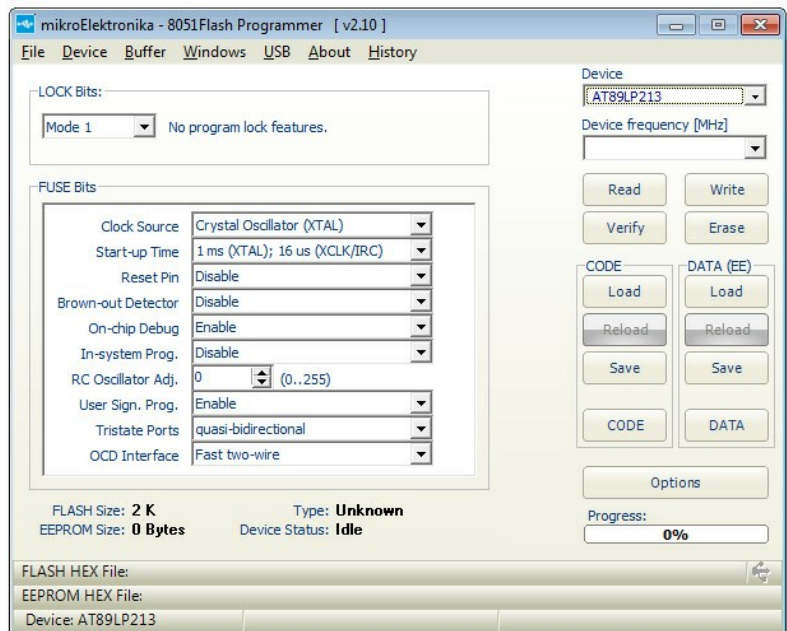
MISO	—			GND
SCK	—			NC
RST	—			NC
NC	—			SS
MOSI	—			VCC

You won't rip out the cable

How many times have you pulled the cable out of some device accidently and it just stopped working? We made sure to provide a secure connection of programer cable and created a holder to tie it firmly into place.

Programming Software

On board mikroProg™ programmer requires special programming software called 8051Flash. It is used for programming ALL of Atmel® AT89 microcontrollers. Software has intuitive interface and SingleClick™ programming technology.

Package Contains

▸ Damage resistant protective box

▸ mikroProg™ for 8051

▸ USB cable

▸ Documentation

Downloads

▸ 8051flash software for Windows

▸ Drivers for 8051flash software

▸ mikroProg for 8051 User Manual

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