

J-Link EDU Mini



Overview

The J-Link EDU Mini is a stripped-down, budget-friendly model of the J-Link debug probe created for educational use. Even with its reduced size, it maintains the J-Link features of fast download rates into the internal flash of supported microcontrollers and the setting of unlimited breakpoints in flash memory.

The J-Link EDU Mini is available to educational institutions, private persons, and students who want to educate themselves in programming and debugging of embedded systems.

Licensing and support

You may use the J-Link EDU Mini for non-profit educational purposes only! Non-profit educational purposes means that you may not use the J-Link EDU Mini and its J-Link software:

- Directly or indirectly in or for a profit organization or business purposes or other undertaking intended for profit.
- Directly or indirectly within any other commercial environment (e.g. office).
- To develop, debug, program or manufacture a commercial product (or parts thereof).
- To either earn money or reasonably anticipate the receipt of monetary gain from it.

Any other use of the J-Link EDU Mini is prohibited and illegal!

Key features

- Tiny size (18mm by 50mm) - similar to a USB stick
- Full J-Link functionality
- Download speed up to 200 KB/s
- Unlimited breakpoints in flash
- Supports a broad range of microcontrollers
- Free software updates

Package content

- J-Link EDI Mini
- Target cable



Order number

J-Link EDI Mini 8.08.91