SEGGER announces web browser file access for Flashers

Monheim am Rhein, Germany — February 26, 2026

SEGGER's file browser is now available for use with all products in the [Flasher](#) family of high-speed in-system programmers.

Using a simple web browser, on any platform, users can view and manage (create, delete, upload, and download) all files and folders on a Flasher.

Users have direct access to a Flasher's internal file system through a web interface, even without an Ethernet connection. This access is non-intrusive, meaning users can also update a Flasher, without, for example, rebooting into File Access Mode. All that is required is a web browser.

"File system interaction with all Flasher products is now as simple and consistent as can be," says Arne Kulinna, Flasher Product Manager, SEGGER. "Bringing proven technology to all of our products just makes sense. Being able to access a Flasher's file system through a web interface over Ethernet or USB raises the bar in terms of intuitive interaction possibilities. It simply works."

The file browser runs under SEGGER's [emWeb](#) and has been successfully deployed in SEGGER's [gang programming solutions](#) for many years.

This latest addition to the product ecosystem confirms SEGGER's continuing focus on usability, flexibility, and seamless integration, making Flashers easier than ever to configure, monitor, and maintain — regardless of hardware setup or network environment.

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About SEGGER

Founded in 1992, SEGGER Microcontroller GmbH has over three decades of experience in embedded systems, producing cutting-edge RTOS and software libraries, J-Link and J-Trace debug and trace probes, a line of Flasher ISPs, and software development tools.

SEGGER's all-in-one solution emPower OS provides an RTOS and a complete spectrum of software libraries for, among other things, communication, security, data compression and storage, user-interface software, and more. emPower OS gives developers a head start, allowing them to benefit from decades of experience in the embedded industry.

SEGGER's professional embedded-development software and tools are simple in design, optimized for embedded systems, and support the entire embedded-system development process with their affordability, high quality, flexibility, and ease of use.

SEGGER, with headquarters in Monheim am Rhein, Germany, also has an office in Boston, Massachusetts, United States, and branch operations in Silicon Valley, California, United States; Shanghai, China; and the United Kingdom. With distributors on most continents, SEGGER's full product range is available worldwide.

For more information on SEGGER, visit www.segger.com.

Why SEGGER?

In short, SEGGER has a full set of tools for embedded systems, offers support throughout the entire development process, and has decades of experience. We are The Embedded Experts.

Furthermore, SEGGER software has no open-source or attribution licenses, and it can be integrated into any commercial or proprietary product — with no obligation to disclose the combined source. SEGGER offers stability in an often-volatile industry, making it a highly reliable partner for long-term business relationships.

For additional information, visit www.segger.com.

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