

SEGGER announces industrial grade 13-port USB hub

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SEGGER has released the latest product in its family of professional multi-port USB hubs: the compact and highly flexible [SEGGER USB Hub-13](#).

The all-new SEGGER USB Hub-13 is an expanded version of SEGGER's [USB Hub-7](#). It is a space-saving, industrial-grade USB hub with 13 downstream high-speed USB-C ports.

SEGGER USB Hub-13 is ideal for gang-programming setups where multiple SEGGER [Flasher Compact](#) in-system programmers are controlled with a SEGGER [Flasher Hub-4](#) or [Flasher Hub-12](#).

With an increased number of USB ports available, SEGGER USB Hub-13 allows creation of up to 24 channels in a single system when combined with space-efficient Flasher Compact units and a Flasher Hub. The result? Levels of flexibility that enable dramatically increased programming-station throughput.

SEGGER USB Hub-13's key features include upstream port isolation, for protecting a host system from electrical disturbances; overload protection, for safeguarding connected devices; and a compact and flexible design with a removable top plate that allows the device to fit just about anywhere. In addition, SEGGER USB Hub-13 has a wide specified power-input range of 8-30V.

"SEGGER USB Hub-13 is an ideal partner for gang-programming setups," explains Dirk Akemann, Head of Technical Marketing, SEGGER. "Like its predecessor, it was designed from the ground up to pair well with other products in our programming ecosystem, and its expanded number of ports means it delivers increased efficiency."

More information on SEGGER USB hubs is available [here](#) and [here](#), and for the SEGGER Flasher product family, [here](#).



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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 in-system programmers](#), 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, please 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, please visit www.segger.com.

Contact information:

Dirk Akemann

Marketing Manager

Tel: +49-2173-99312-0

E-mail: info@segger.com



Issued on behalf of:

SEGGER

Microcontroller GmbH

Ecolab-Allee 5

40789 Monheim am Rhein

Germany

www.segger.com

SEGGER

Microcontroller Systems

LLC

Boston area

101 Suffolk Lane

Gardner, MA 01440

United States of America

Silicon Valley

Milpitas, CA 95035, USA

United States of America

www.segger.com

SEGGER

Microcontroller China Co., Ltd.

Room 218, Block A,

Dahongqiaoguoji

No. 133 Xiulian Road

Minhang District, Shanghai 201199

China

www.segger.cn

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