

## SEGGER and Nuvoton extend emWin GUI software partnership

Monheim am Rhein, Germany – May 12<sup>th</sup>, 2023

**Nuvoton Technology Corporation, a leading provider of microcontrollers, and SEGGER Microcontroller, leading supplier of a complete range of software, hardware, development, and production tools for embedded systems, announce the extension of their multi-year software partnership.**

Nuvoton customers can now use SEGGER's [emWin embedded GUI](#), as well as SEGGER's award-winning [AppWizard](#), across all Nuvoton MCUs based on Arm Cortex-M, Arm9, and Arm Cortex-A.

emWin is a cutting-edge, high-performance graphics package, optimized for minimum memory consumption, both in RAM and ROM, as well as for high speed and versatility. It provides high-quality graphic functions and can be adapted to any size display, physical or virtual. AppWizard makes it simple to create ready-to-run graphical applications without requiring in-depth knowledge of the emWin graphics library or even the C language for coding.

"Nuvoton looks forward to extending the partnership with SEGGER to further enhance the Human Machine Interface solutions using the emWin software, which helps designers complete a professional interface, usually within a day or two, and to generate the corresponding C source code when finished," remarks Nuvoton.

"We are very happy to announce the extension of our successful partnership with Nuvoton," says Ivo Geilenbruegge, Managing Director of SEGGER. "Both Nuvoton and SEGGER are keenly involved in the connectivity and communication markets with strong emphasis on IoT and security. We look forward to strengthening our partnership for years to come and to continuing to innovate and enhance our products."

### About Nuvoton

[Nuvoton Technology Corporation](#) (NTC) was founded to bring innovative semiconductor solutions to the market. NTC was spun-off as a Winbond Electronics affiliate in July 2008 and went public in September 2010 on the Taiwan Stock Exchange (TSE).

Nuvoton Technology Corporation (Nuvoton) focuses on the development of microcontrollers, microprocessors, smart home, and cloud security IC and has strong market share in the Industrial, Consumer and Computer markets. Nuvoton owns a wafer fab, featuring customized processes for analog and power products. Besides in-house IC products, the wafer fab also provides part of its capacity for foundry services.





Nuvoton Technology provides products with a high performance/cost ratio for its customers by leveraging flexible technology, advanced design capability, and the integration of digital and analog technologies.

It also provides software tools and firmware required for specific applications to help customers significantly increase the speed of application development.

Nuvoton values long term relationships with its partners and customers and is dedicated to continuous innovation of its products, processes, and services.

The company has established subsidiaries in the USA, China, Israel, India, Singapore, Korea and Japan to strengthen regional customer support and global management.

For more information, please visit <http://www.nuvoton.com>

###

### About SEGGER

SEGGER Microcontroller GmbH has 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 plus a complete spectrum of software libraries including communication, security, data compression and storage, user interface software and more. Using emPower OS gives developers a head start, benefiting from decades of experience in the 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 through affordable, high-quality, flexible and easy-to-use tools.

The company was founded by Rolf Segger in 1992, is privately held, and is growing steadily. SEGGER also has a U.S. office in the Boston area and branch operations in Silicon Valley, Shanghai and the UK, plus distributors on most continents, making SEGGER's full product range available worldwide.

For more information on SEGGER, please visit [www.segger.com](http://www.segger.com).

### Why SEGGER?

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

In addition, SEGGER software is not covered by an open-source or required-attribution license and can be integrated in any commercial or proprietary product, without the obligation to disclose the combined source.

Finally, SEGGER offers stability in an often volatile industry, making SEGGER a very reliable partner for long-term relationships.

For additional information please visit: [www.segger.com](http://www.segger.com)

### Contact information:

Dirk Akemann  
Marketing Manager



Tel: +49-2173-99312-0

E-mail: [info@segger.com](mailto:info@segger.com)

Issued on behalf of:

*SEGGER*

*Microcontroller GmbH*

Ecolab-Allee 5  
40789 Monheim am Rhein  
Germany  
[www.segger.com](http://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](http://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](http://www.segger.cn)

All product and company names mentioned herein are the trademarks of their respective owners. All references are made only for explanation and to the owner's benefit.