

SEGGER introduces new "To-Go" Compression Software

Hilden, Germany – February 26nd, 2018 –

SEGGER announces emCompress-ToGo, a new member of the emCompress compression software family. Now with 3 products, SEGGER believes it has the optimum compression solution for any application.

The latest software is based around SEGGER's new compression algorithm SMASH, which has been specifically developed for use in embedded systems with almost no RAM.

It features high speed, low memory usage on target compression and decompression with no RAM used other than a buffer holding uncompressed data.

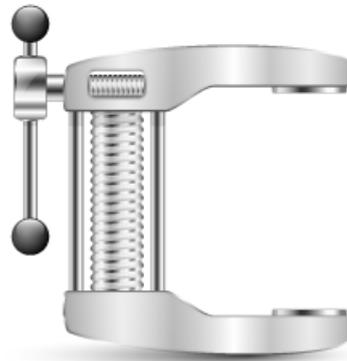
The proven emCompress-Embed and emCompress-Flex products offer support for standard compression schemes such as LZMA, DEFLATE, and LZJU90.

Whilst the emCompress family of products is geared towards use in embedded systems, it can also be used for other purposes, such as embedding data in PC or other applications. It is proven in various applications, from reducing size of firmware updates, FPGA bitstreams as well as increasing bandwidth of communication channels.

All code has been developed by and can be licensed from SEGGER. It is not encumbered by any Open Source license.

To obtain more information, please go to:

<https://www.segger.com/products/compression/emcompress/>



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About SEGGER

SEGGER Microcontroller is a full-range supplier of software, hardware and development tools for embedded systems. The company offers support throughout the whole development process with affordable, high quality, flexible and easy-to-use tools and components. SEGGER offers solutions for secure communication as well as data and product security, meeting the needs of the rapidly evolving Internet of Things (IoT). The company was founded by Rolf Segger in 1992, is privately held, and is growing steadily. Headquartered in Germany with US offices in the Boston area as well as Silicon Valley and distributors in all continents, SEGGER offers its full product range worldwide. For additional information, visit: www.segger.com



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