

## SEGGER's Embedded FTP Server Now Available in a Free PC Tool

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SEGGER introduces a free tool empowered by its embOS/IP FTP Server add-on. The tool serves as a full FTP Server that is set up with minimal effort. It will run on a Windows, Mac or Linux based machine.

The FTP server tool enables a simple and convenient way to exchange data between any device that can support the FTP protocol as a client and an associated computer. This means that the connected device can transfer acquired data to the computer for analysis purposes or, conversely, access data needed by an operative in order to carry out specific tasks. This includes operations such as transferring media data or presentation from the computer to a tablet. The tool includes an intuitive graphical user interface for quick configuration of the server settings, and login credentials, as well as displaying status information such as connections to the server.



With SEGGER being a leading provider for software targeted at resource constrained embedded systems, this valuable new PC tool also presents a quick and easy method via which to evaluate the FTP server without requiring any embedded hardware. The PC application behaves exactly as if the server was running on a complete embedded system.

SEGGER's general purpose FTP server is optimized to provide file sharing via FTP on embedded devices. Typical applications are the uploading of firmware upgrades and bulk file uploads, as well as the downloading of data from storage and media devices. It supports multiple connections and can be used with any file system.

To download and access more information on the FTP server tool, go to:

<http://free-ftp-server.com>

To access more information on the FTP server, go to:

<https://www.segger.com/products/connectivity/embosip/add-ons/ftp-server/>

### About embOS/IP

embOS/IP is a high-performance IP stack specifically designed from the ground up for resource-constrained embedded systems. The flexible stack supports all popular protocols such as ACD, ARP, AutoIP, CoAP, DHCP, DNS, FTP, HTTP, ICMP, IPv4, IPv6, MQTT, Multicast, NetBIOS Name Service, NTP, PPP/PPPoE, PTP, SMTP, SNMP, TCP, UDP, UPnP, VLAN, WiFi, and many more.

embOS/IP is fully compliant to all related RFCs.

Full product specifications are available at: <https://www.segger.com/embos-ip.html>



## 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). Rolf Segger has founded the company in 1992. The company is growing steadily. Headquartered in Germany with a US office in the Boston area and distributors in all continents, SEGGER offers its full product range worldwide. For additional information, visit: <https://www.segger.com>

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