

# Flasher Compact/Hub



High-volume gang programming at maximum speed

## Parallel programming

The Flasher Hub controls multiple Flasher Compacts. Each Flasher can be configured individually to program different targets with different firmware.

## High-speed programming

Flash programmers are designed to achieve top programming speeds, coming very close to the theoretical minimum programming time of the target hardware.

## Flexible control and monitoring

The Flasher Hub is easy to set up and operate using SEGGER software tools. It can be used stand-alone mode.

## Compact housing

The Flasher Compact is a powerful flexible universal programming tool in a slim and light housing for easy integration into production rigs or automated test equipment (ATE).

## Built-in web server

The Flasher Hub offers options to check status information and to configure each device individually remotely.

## Updates free of charge

Future software and firmware updates, as well as any new flash loaders for target devices that will be added, are free of charge.

## Key features

- Scalability: Up to 24 individual parallel programming channels with their own circuit memory
- Built-in web & FTP server for easy setup
- Easy integration into production rigs or ATE
- Multi-platform:  
Includes setup and control software for Linux, macOS and Windows.
- One time cost – no additional license fees



**SEGGER  
Flasher Hub**  
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## USE CASES

- ➔ Flashing & coding in high-volume mass production
- ➔ Programming in size-limited production setups
- ➔ MPUs running a rich OS like Linux or Android
- ➔ In-system programming for complex manufacturing lines

## Serial number assignment

Many modern devices require some pieces of unique information. The Flasher Compact allows programming of data that differs amongst other otherwise identical units.

 [www.segger.com/flasher-hub](http://www.segger.com/flasher-hub)

 [www.segger.com/flasher-compact](http://www.segger.com/flasher-compact)

