



Category:How to run use cases

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A quality version of this page, approved on 17 June 2020, was based off this revision.

This category groups together articles explaining how to run use cases for the STM32MPU Embedded Software distribution, and the STM32 MPUs microprocessor devices and boards.





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- How to accelerate JPEG compression and decompression
- How to activate HSI and CSI oscillators calibration
- How to boot the kernel via TFTP from U-Boot
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- How to configure a USB remote server with an STM32 MPU board
- How to configure the Weston keyboard layout
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- How to display an image using Weston
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- How to launch glmark2 benchmark
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- How to start the coprocessor from the bootloader
- How to stop and start Weston
- How to stream camera over network
- How to support EXT4 through MMC
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- How to transfer a file over serial console
- How to use SPI from Linux userland with spidev
- How to use USB mass storage in U-Boot