Target Board	CPU	SD card interface	SDIO ?	SPI Implementation					
BTT_SKR_PRO	STM32F407ZG	hardware SPI	not available	HARD					
F103ZE_Pro	STM32F103ZE	SDIO	SDIO	SOFT					
STM32F407VETX_Black	STM32F407VET	SDIO	SDIO	not needed					
nucleo-F746ZG	STM32F746ZG	SDIO & HARD SPI	SDIO	HARD					
nucleo_H753ZI	STM32H753ZI	SDIO & HARD SPI	SDIO	HARD					
nucleo-G0B1RE	STM32G0B1RE	HARD SPI & SOFT SPI	not supported	HARD & SOFT					
nucleo-G474RE	STM32G474RE	HARD SPI & SOFT SPI	not supported	HARD & SOFT					
REPOSITORY	**BRANCH**	**image size (HEX)**	**lowest load point**	**Target Board**			**notes**		
bootloader_SPI	SPI_soft_F103_based-on-fatfs-smt32-master	3FD0	8004000	STM32F103 (F103ZE_Pro)					
bootloader_SPI	SPI_F407_based-on-fatfs-stm32-master	3D60	8004000	STM32F407ZG BTT SKR PRO					
bootloader_SPI	SPI_F746_STM32cubeIDE	72A0	8008000	nucleo_STM32F746ZG			has exFAT support		
bootloader_SPI	SPI_H753ZI_STM32cubeIDE	8CF0	8020000	nucleo_H753ZI			has exFAT support		
bootloader_SPI	SPI_G0B1_based-on-fatfs-stm32-master	47F8	8005000	nucleo_G0B1RE			HARD/SOFT SPI selectable		
bootloader_SPI	SPI_G474_based-on-fatfs-stm32-master	4EF8	8005000	nucleo-G474RE			HARD/SOFT SPI selectable		
bootloader_SDIO	SDIO_STM32F103ZE_Black	56E4	8005800	STM32F103 (F103ZE_Pro)					
bootloader_SDIO	SDIO_F407_fatfs-stm32-master	3E54	8004000	STM32F407VETX_Black					
bootloader_SDIO	SDIO_F746_STM32cube	7C70	8008000	nucleo_STM32F746ZG			has exFAT support		
bootloader_SDIO	SDIO_F103_based-on-fatfs-smt32-master	3FA8	8004000	STM32F103 (F103ZE_Pro)					
bootloader_SDIO	SDIO_H753ZI_STM32cubeIDE	9A18	8020000	nucleo_H753ZI			has exFAT support		