

PE5 (IN_4 PE6 PE8 PE9 (IN_5) PE10 PE11 PE12 (IN_3) PE13 PE14 **START** PE15 (SELECT) PDO (OPTION) PD1 (RESET) OUT_1> PC1 PC2 PC3 OUT_2 PC4 PC6 OUT_FN>

In the keyboard PCB, the jumper for ATARI/USB must be selected for USB HID. OUT_FN (26) will be used for START, SELECT, OPTION, and RESET keys.

https://stm32-base.org/boards/STM32F407VET6-STM32-F4VE-V2.0
Perliminary version

Keyboard A130XE Adapter

RetroBit Lab

Sheet: /

File: STM32F4XX_Hat.sch

Title: STM32F407VET6 Hat Pin Header Adapter PCB		
Size: A4	Date: 2021-12-02	Rev: 0.1
KiCad E.D.A. kid	cad 5.1.9+dfsg1-1	ld: 1/1
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