

ARM Cortex-M3/M4 Evaluation Boards with ETM Trace Support

If you're waiting for a custom PCB to arrive and want to use QTrace while developing code for hardware interfaces not supported by the STM32-Eval board, the following 3rd party evaluation boards all have ETM trace connectors and they provide access to most of the processor features:

Manufacturer	Family	Part	URL
ST	STM32F1	STM32F107	https://www.st.com/resource/en/data_brief/stm3210c-eval.pdf
	STM32F2	STM32F207	https://www.st.com/resource/en/data_brief/stm3220g-eval.pdf
		STM32F217	https://www.st.com/resource/en/data_brief/stm3221g-eval.pdf
	STM32F3	STM32F303	https://www.st.com/resource/en/data_brief/stm32303e-eval.pdf
		STM32F373	https://www.st.com/resource/en/data_brief/stm32373c-eval.pdf
	STM32F4	STM32F407	https://www.st.com/resource/en/data_brief/stm3240g-eval.pdf
		STM32F429	https://www.st.com/resource/en/data_brief/stm32429i-eval.pdf
		STM32F439	https://www.st.com/resource/en/data_brief/stm32439i-eval.pdf
		STM32F446	https://www.st.com/resource/en/data_brief/stm32446e-eval.pdf
		STM32F479	https://www.st.com/resource/en/data_brief/stm32479i-eval.pdf
	STM32L4	STM32L476	https://www.st.com/resource/en/data_brief/stm32l476g-eval.pdf

Manufacturer website:

https://www.st.com/content/st_com/en/products/microcontrollers/stm32-32-bit-arm-cortex-mcus.html