

	STM32L1	STM32L4
DAC	<p>External trigger:</p> <ul style="list-style-type: none"> • TIM6 TRGO • TIM7 TRGO • TIM9 TRGO • TIM2 TRGO • TIM4 TRGO • EXTI line9 • SW TRIG <pre>typedef struct { __IO uint32_t CR; __IO uint32_t SWTRIGR; __IO uint32_t DHR12R1; __IO uint32_t DHR12L1; __IO uint32_t DHR8R1; __IO uint32_t DHR12R2; __IO uint32_t DHR12L2; __IO uint32_t DHR8R2; __IO uint32_t DHR12RD; __IO uint32_t DHR12LD; __IO uint32_t DHR8RD; __IO uint32_t DOR1; __IO uint32_t DOR2; __IO uint32_t SR; } DAC_TypeDef;</pre>	<p>External trigger:</p> <ul style="list-style-type: none"> • TIM6 TRGO • TIM8 TRGO • TIM7 TRGO • TIM5 TRGO • TIM2 TRGO • TIM4 TRGO • EXTI line9 • SW TRIG <pre>typedef struct { __IO uint32_t CR; __IO uint32_t SWTRIGR; __IO uint32_t DHR12R1; __IO uint32_t DHR12L1; __IO uint32_t DHR8R1; __IO uint32_t DHR12R2; __IO uint32_t DHR12L2; __IO uint32_t DHR8R2; __IO uint32_t DHR12RD; __IO uint32_t DHR12LD; __IO uint32_t DHR8RD; __IO uint32_t DOR1; __IO uint32_t DOR2; __IO uint32_t SR; __IO uint32_t CCR; __IO uint32_t MCR; __IO uint32_t SHSR1; __IO uint32_t SHSR2; __IO uint32_t SHHR; __IO uint32_t SHRR; } DAC_TypeDef;</pre>
	<p>Reference Voltage:</p> <ul style="list-style-type: none"> • External (2.0 V to VDDA, or 1.8 V to VDDA) 	<p>Reference Voltage:</p> <ul style="list-style-type: none"> • external (2.0 V to VDDA) • internal (2.048 V or 2.5 V)