

Register	#	Bit	Peripheral	Keterangan
APB2ENR		0	AFIOEN	Alternate Function I/O clock enable
APB2ENR		1	Reserved	Dicadangkan
APB2ENR		2	IOPAEN	GPIOA clock enable
APB2ENR		3	IOPBEN	GPIOB clock enable
APB2ENR		4	IOPCEN	GPIOC clock enable
APB2ENR		5	IOPDEN	GPIOD clock enable
APB2ENR		6	IOPEEN	GPIOE clock enable
APB2ENR		7	IOPFEN	GPIOF clock enable
APB2ENR		8	IOPGEN	GPIOG clock enable
APB2ENR		9	ADC1EN	ADC1 clock enable
APB2ENR		10	ADC2EN	ADC2 clock enable
APB2ENR		11	TIM1EN	TIM1 clock enable
APB2ENR		12	SPI1EN	SPI1 clock enable
APB2ENR		13	TIM8EN	TIM8 clock enable
APB2ENR		14	USART1EN	USART1 clock enable
APB2ENR		15	ADC3EN	ADC3 clock enable
APB2ENR		16	TIM9EN	TIM9 clock enable
APB2ENR		17	TIM10EN	TIM10 clock enable
APB2ENR		18	TIM11EN	TIM11 clock enable
APB1ENR		0	TIM2EN	TIM2 clock enable

Register	# Bit	Peripheral	Keterangan
APB1ENR	1	TIM3EN	TIM3 clock enable
APB1ENR	2	TIM4EN	TIM4 clock enable
APB1ENR	3	TIM5EN	TIM5 clock enable
APB1ENR	4	TIM6EN	TIM6 clock enable
APB1ENR	5	TIM7EN	TIM7 clock enable
APB1ENR	6	WWDGEN	WWDG clock enable
APB1ENR	7	SPI2EN	SPI2 clock enable
APB1ENR	8	SPI3EN	SPI3 clock enable
APB1ENR	9	USART2EN	USART2 clock enable
APB1ENR	10	USART3EN	USART3 clock enable
APB1ENR	11	UART4EN	UART4 clock enable
APB1ENR	12	UART5EN	UART5 clock enable
APB1ENR	13	I2C1EN	I2C1 clock enable
APB1ENR	14	I2C2EN	I2C2 clock enable
APB1ENR	15	USBEN	USB clock enable
APB1ENR	16	CANEN	CAN clock enable
APB1ENR	17	BKPEN	BKP clock enable
APB1ENR	18	PWREN	PWR clock enable
APB1ENR	19	DACEN	DAC clock enable