Welcome to Teensy++

With C Language

Programming Teensy++ with C provides access to all features. Experience with the C language and reading technical specifications is helpful. For a beginner oriented environment, Arduino may be a better choice.

To begin using Teensy++ with C, please visit the website and click Getting Started.

http://www.pjrc.com/teensy

Pin Assignments Using C Language

			GND		
	OC1C	OC0A	PB7		
SCL	OC0B	INT0	PD0		
SDA	OC2B	INT1	PD1		
	RXD1	INT2	PD2		
	TXD1	INT3	PD3		
		ICP1	PD4		
		XCK1	PD5		
(LED on PD6)		T1	PD6		
		T0	PD7		
			PE0		
			PE1		
(interior)			PC0		
PA4	PA0		PC1		
PA5	PA1		PC2		
PA6	PA2	T3	PC3		
PA7	PA3	OC3C	PC4		
ALE		OC3B	PC5		
		OC3A	PC6		
		ICP3	PC7		

Vcc				
PB6	OC1B			
PB5	OC1A			
PB4	OC2A			
PB3	MISO			
PB2	MOSI			
PB1	SCLK			
PB0	SS			
PE7	INT7	AIN1		
PE6	INT6	AIN0		
GND				
AREF				
PF0	ADC0			
PF1	ADC1			
PF2	ADC2			
PF3	ADC3			
PF4	ADC4			
PF5	ADC5			
PF6	ADC6			
PF7	ADC7			

(interior)			
PE4	INT4	TOSC1	
PE5	INT5	TOSC2	
(bottom)			
RST			
GND			
Vcc			