

Welcome to Teensy

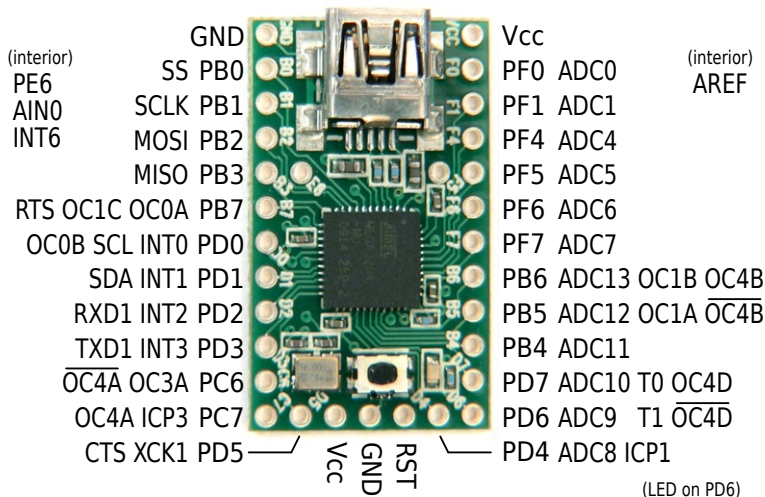
With C Language

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).

<http://www.pjrc.com/teensy>

Pin Assignments Using C Language



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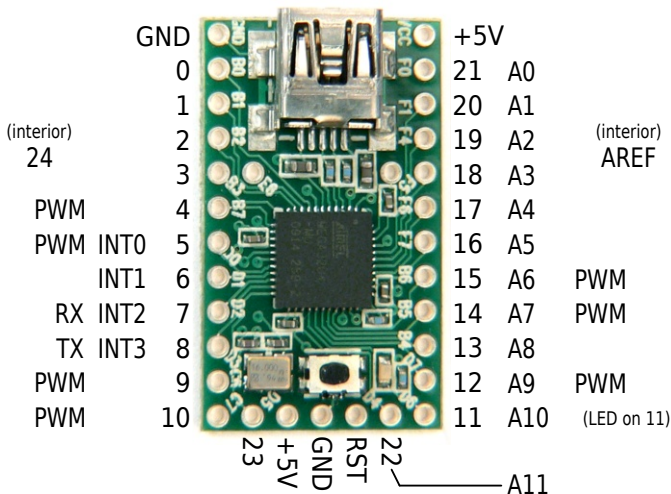
With Arduino Software

Programming Teensy with Arduino Software provides a simple and easy environment that is best for beginners. For access to all advanced features, C language may be a better choice.

To begin using Teensy with Arduino Software, please visit the website, click [Teensyduino](http://www.pjrc.com/teensy), and then click [Tutorial](#).

<http://www.pjrc.com/teensy>

Pin Assignments Using Arduino Software



Welcome to Teensy 3.1

To begin using Teensy, please visit the website & click Getting Started.

<http://www.pjrc.com/teensy>

Digital Pins

digitalRead
digitalWrite
pinMode

Analog Pins

analogRead
analogReference
analogReadRes

PWM Pins

analogWrite
analogWriteRes

Touch Sense Pins

touchRead

Serial Ports

Serial1
Serial2
Serial3

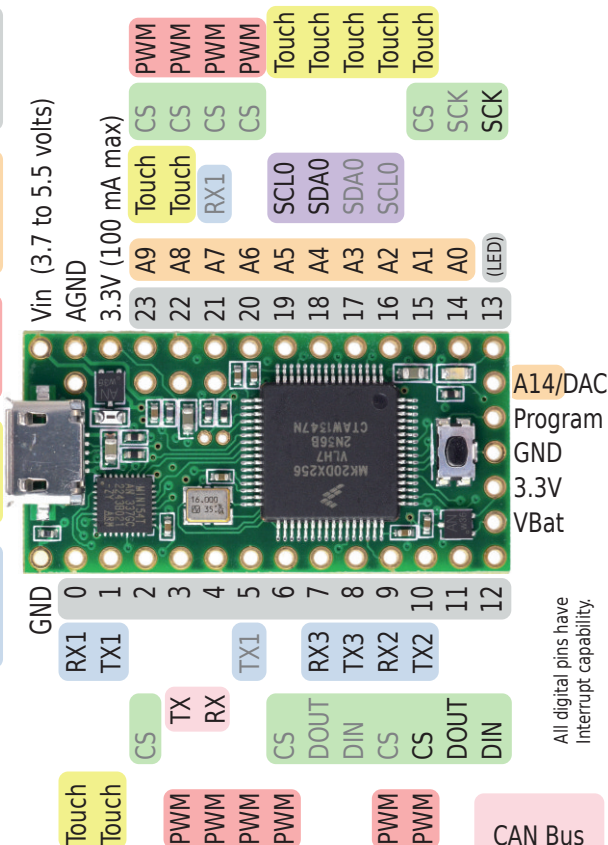
I²C Port

Wire Library

SPI Port

SPI Library

CAN Bus



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