

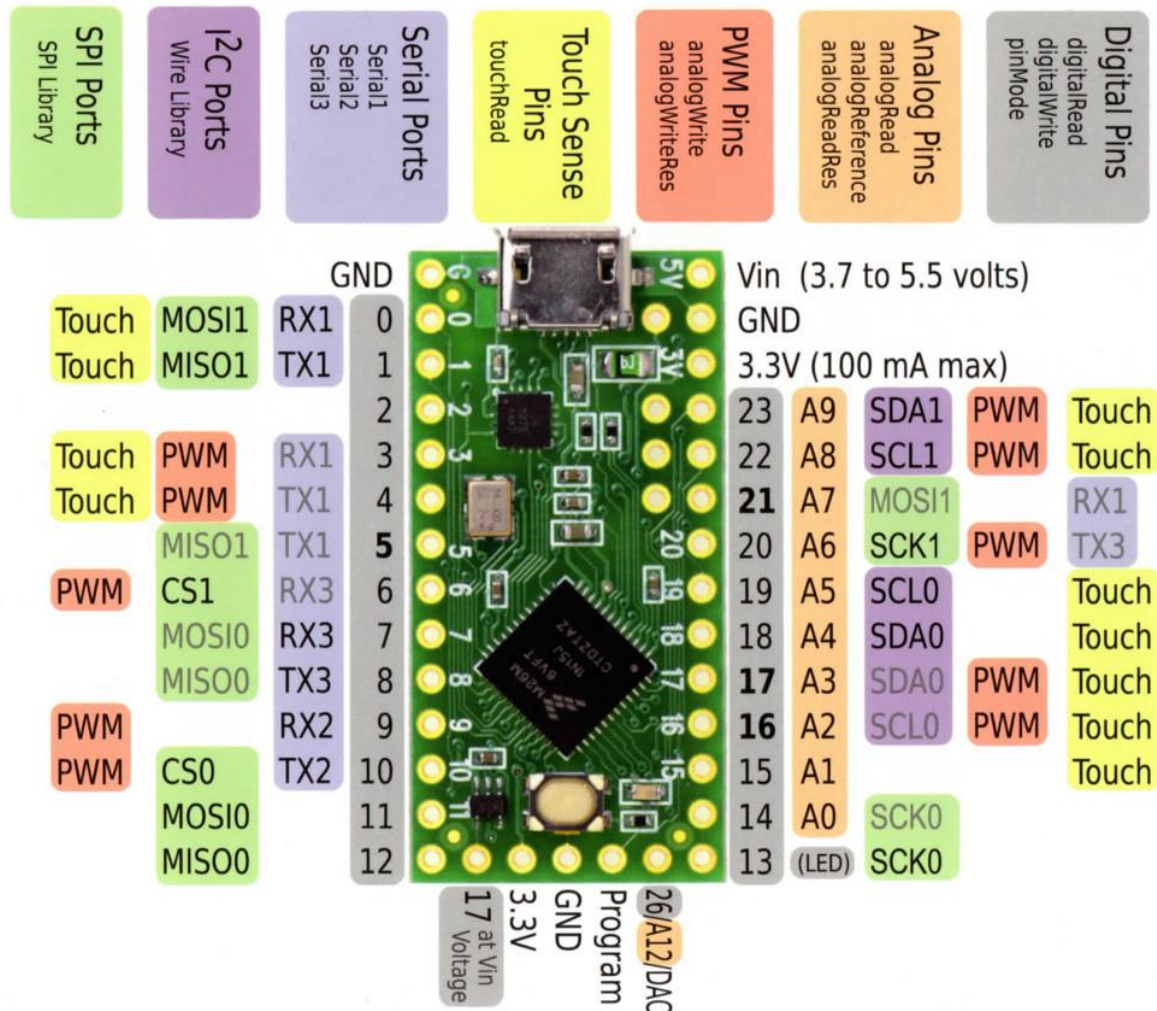


TEENSY_REPORT

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Using Teensy USB Development Board:

Easily Programmable via Arduino0020 IDE or WinAVR compiler Small device



TEENSY:

Teensy-LC delivers an impressive collection of capabilities to make modern electronic projects simpler. It features an ARM Cortex-M0+ processor at 48 MHz, 62K Flash, 8K RAM, 12 bit analog input & output, hardware Serial, SPI & I2C, USB, and a total of 27 I/O pins.

Teensy-LC maintains the same form-factor as Teensy 3.1, with most pins offering similar peripheral features.

DESCRIPTION OF THE PROJECT:

This code helps to shrink the active windows when it runs the command immediately. We can play with our friend by using this

CODE OF THE PROJECT:

```
void ShrinkCurWin(){
  Keyboard.set_modifier((uint8_t)MODIFIERKEY_ALT);
```

```
Keyboard.set_key1((uint8_t)KEY_SPACE);
Keyboard.send_now();
delay(250);
Keyboard.set_modifier(0);
Keyboard.set_key1(0);
Keyboard.send_now();
Keyboard.print("n");
}
```

```
void ShrinkCurWinMSWIN(){
    ShrinkCurWin();
}
```

```
void ShrinkCurWinGnome(){
    ShrinkCurWin();
}
```

