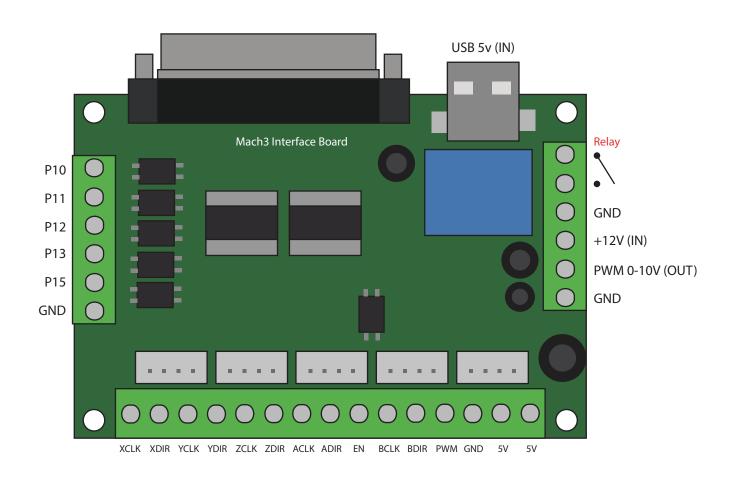
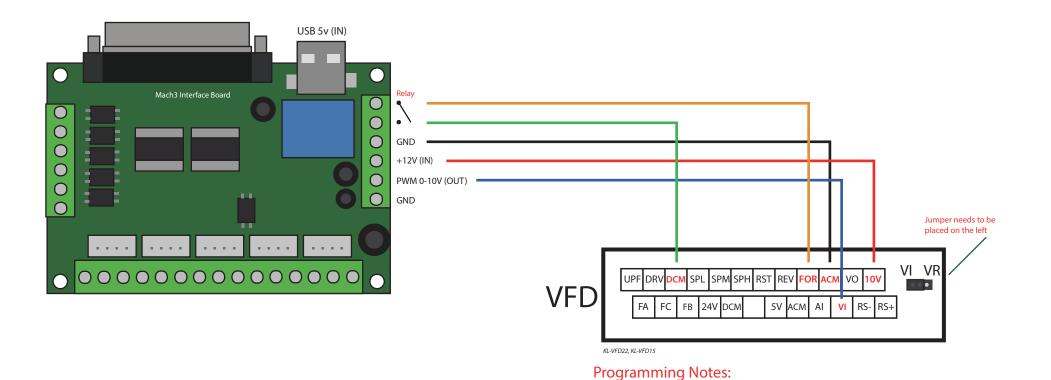
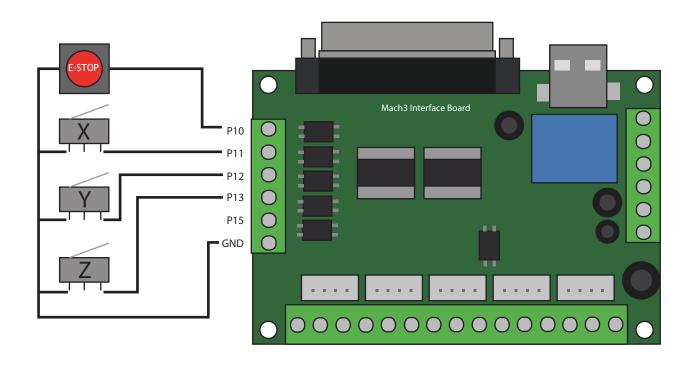
Mach3 Breakout Board w/ Relay & PWM

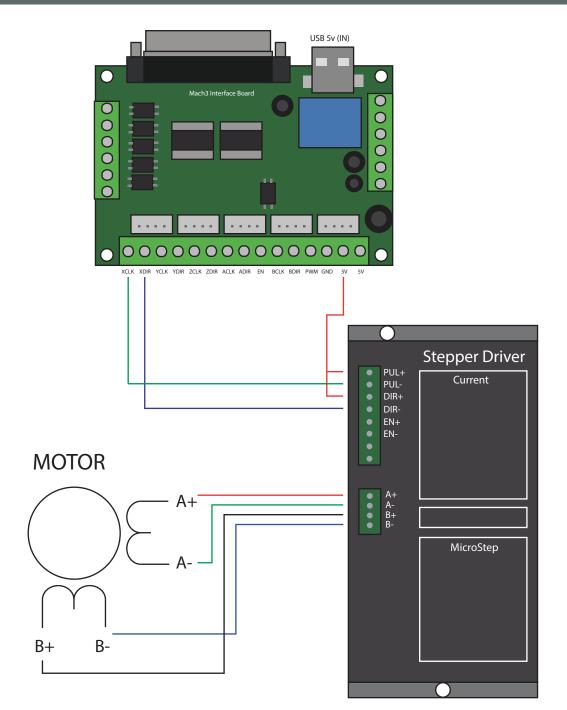


PD001 = 1 (Source of operation commands) PD002 = 1 (Source of operating frequency)





Typical Axis Setup



Complete support for Mach3.

Can power the board using either the USB port or an external 5v.

All Input signals are opto-isolated, which prevents highvoltages from affecting the rest of the breakout board.

P1 (Pin 1) can be used to output the PWM signal and control the spindle speed. The input is opto-isolated.

All LPT port names and pin numbers are printed on board and can be easily read.

