Features

- System On Module (SOM) design
- Fully integrated, ready to use
- 4 stepper motors drivers, up to 1/256 microstepping
- 4 Limit switch inputs
- Direct connect USB port
- Optional TTL USART/I2C ports 8 IO ports (some with hardware PWM output capability)
- 32bits ARM-Cortex M3 microcontroller, running at 72Mhz
- Advanced motor control with Trinamic drivers
- Digital current control of stepper motor drivers directly from g-code

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