

**Features:**

- Bases on Phillips 89C51RD2 and Microchip's 16F877 based microcontroller.
- On Board USB interface for serial downloading and communications.
- RS232 serial port for the user Design.
- All ports available for use by the programmer.
- On board ADC chip
- On board DAC chip
- On Board seven segment Display
- On Board Two Relays and Opto Isolated Inputs
- On Board Stepper Motor Controller Driver
- On Board Serial EEPROM
- Built in Power Supply
- Enclosed in a wooden Box
- Supplied with connecting cables and User Manual

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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