

**Technical Specifications:**

- Microcontroller: 8031/8051/8751/89C51 compatible
- Main RAM: 32KB (62256)
- Monitor ROM: 32KB (27256)
- Display Unit: LCD (16 x 2 LINE)
- I/O Port: CPU I/O PORT, 8255A x 1
- Serial Port: RS-232C
- Dot Matrix LED: 8 x 8 (3 Color)
- Keyboard: 16 keys for data, 8 keys for function
- Software: 8051 Assembler, C-Compiler and IDE Emulation Software
- Integration and Development Environment Program
- Display 8051 internal architecture or Equivalent
- Source code editing, assembling, compiling and program writing
- Code memory disassemble
- 8051 Register, internal/external memory dump and editing function
- Source level debugging function
- Pop-up menu and 89C51 WRITE function

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



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- A/D, D/A Converter facility
- D.C Motor and Photo Interrupter sensor
- Speaker and Step motor interface circuit
- Expansion Connector System bus
- Minimum 40 pins text tool
- Power source: 220V AC $\pm 10\%$, 50Hz
- Accessories: Software CD, PC interface cable and Instruction manual

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