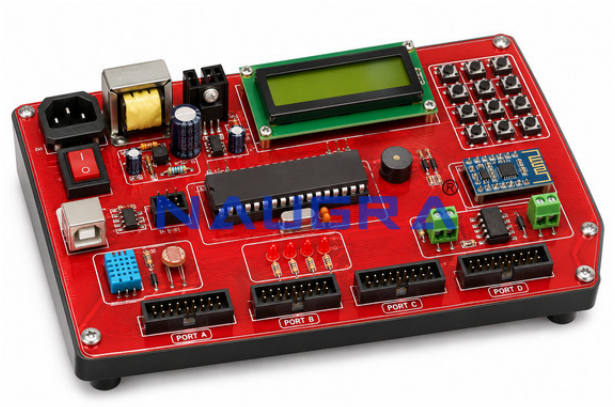
NAUGRA®

Product name:	Product code:
AVR Microcontroller Development Board	CMI-NP-1701



Description

AVR Microcontroller Development Board is a board based on an 8 bit AVR microcontroller with expansion ports. It is used for building basic embedded projects and experiments.

Technical specification

Display	16 x 2 LCD
Programming	USB ISP
Power Supply	230 V AC, 50 Hz, single phase

AVR Microcontroller Development Board is a board based on an 8 bit AVR microcontroller with expansion ports. It is designed for building basic embedded projects and experiments. Key highlights include aVR microcontroller, interface modules and iSP programmer.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Features

- AVR microcontroller
- Interface modules
- ISP programmer
- LED and switch bank
- Buzzer and relay

Technical Specifications

Microcontroller	ATmega32
Clock	16 MHz
Flash	32 kB
Ports	4 x 8 bit