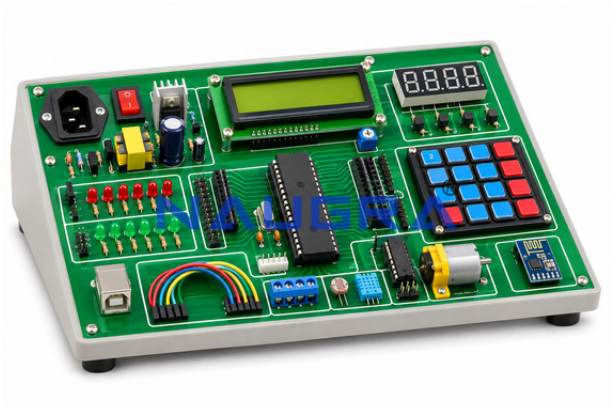
NAUGRA®

Product name:	Product code:
PIC Microcontroller Trainer Board	CMI-NP-1704



Description

PIC Microcontroller Trainer Board is a board built around a PIC microcontroller for interfacing experiments. It is used for learning PIC architecture and peripheral interfacing.

Technical specification

ADC	10 bit
Programming	USB
Power Supply	230 V AC, 50 Hz, single phase

PIC Microcontroller Trainer Board is a board built around a PIC microcontroller for interfacing experiments. It is designed for learning PIC architecture and peripheral interfacing. Key highlights include pIC16F877A controller, lCD, keypad and seven segment and aDC input pots.

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Features

- PIC16F877A controller
- LCD, keypad and seven segment
- ADC input pots
- Serial port
- On board programmer

Technical Specifications

Controller	PIC16F877A
Clock	20 MHz
Flash	14 kB
Display	LCD and 4 digit seven segment