NAUGRA®

Product name:	Product code:
Microcontroller Stepper and Motor Interface Trainer	CMI-NP-1920



Description

Microcontroller Stepper and Motor Interface Trainer is a trainer for driving stepper, DC and servo motors from MCU.

Technical specification

- USB cable
- Jumper wires
- Software CD

The Microcontroller Stepper and Motor Interface Trainer is a trainer for driving stepper, DC and servo motors from MCU. It is designed for learning microcontroller programming, interfacing and embedded systems on a portable board.

Features

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- Portable design with regulated supply
- On-board programmer via USB
- LCD, LED, switches and display interfaces
- Expansion headers for sensors

Technical Specifications

Motors	Stepper, DC, servo
Driver	L293D
Control	PWM
Supply	230 V AC adaptor, 5 V DC
Interface	USB
Display	16x2 LCD

Standard Accessories