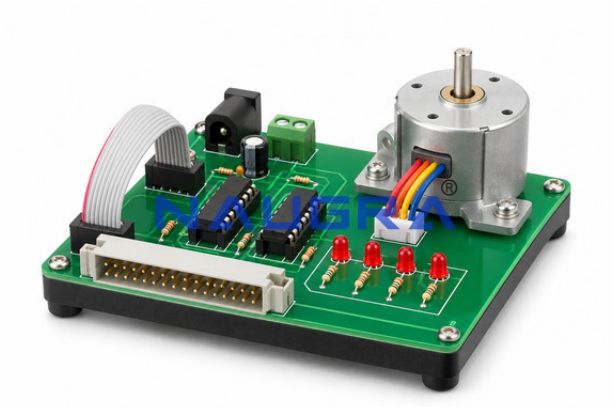
Product name:	Product code:
Stepper Motor Interface Card for Microprocessor Trainer	CMI-NP-1705



Description

Stepper Motor Interface Card for Microprocessor Trainer is an add-on interface card with a stepper motor and driver that plugs into a microprocessor trainer. It is used for learning to control step angle, direction and speed through port programming.

Technical specification

Interface	26 pin FRC connector
Control	Full and half step
Indicators	4 phase LEDs
Supply	12 V DC adaptor

Stepper Motor Interface Card for Microprocessor Trainer is an add-on interface card with a stepper motor and driver that plugs into a microprocessor trainer. It is designed for learning to control step angle, direction and speed through port programming. Key highlights include unipolar stepper motor with driver stage, direction and speed control by software and LED indication of phase excitation.

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Features

- Unipolar stepper motor with driver stage
- Direction and speed control by software
- LED indication of phase excitation
- 26 pin ribbon cable connection
- Sample programs

Technical Specifications

Motor	Unipolar, 12 V, 1.8 deg step
Driver	ULN2003 Darlington array