

# **Educational Lab Equipments**







# Product Code . EL-EELE-11326

# **Interfacing Module**

## **Description**

#### **Interfacing Module**

### Specifications:-

- Provision of 0 to 5V variable source using Potentiometer for One channel.
- Eight channel analog inputs are provided at Screw Terminals.
- Connect to using 26 pin FRC Connector.
- ADC module using ADC-0809.
- 8 bit accuracy ADC chip.
- Eight Channel on-chip multiplexed ADC.
- A/D Conversion time 100 micro sec.
- DAC module using DAC-0800.
- 8 bit accuracy DAC chip.
- Dual Channel DAC using 2 Nos. of DAC-0800.
- DAC Settling time 100 ns.
- DAC Output are provided at 2 Test Points.

- · User's Manual with Sample Programs.
- ADC module using AD-574 Chip.
- SOC, EOC, O/P enable can be accessed by user.
- User's Manual with Sample Programs.
- 12 bit accuracy ADC chip.
- Signle Channel ADC module.
- A/D Conversion time 15 micro sec.
- User's Manual with Sample Programs.
- Analog inputs are provided at Screw Terminals.

#### Digital Input & Output Interfacing Module

- 8 Output LED Indicators are provided.
- Connect to 8255 using 26 pin FRC Connector.
- 8 Digital Inputs provided through 8 way DIP Switch.
- 8 Input LED Indicators are provided.
- User's Manual with Sample Programs.

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equipments.com/images/catalog/product/1796213197InterfacingModuleWithlogo.jpg", "description": "Specifications:- • Provision of 0 to 5V variable source using Potentiometer for One channel. • Eight channel analog inputs are provided at Screw Terminals. • Connect to using 26 pin FRC Connector. • ADC module using ADC-0809. • 8 bit accuracy ADC chip. • Eight Channel on-chip multiplexed ADC. • A/D Conversion time 100 micro sec. • DAC module using DAC-0800. • 8 bit accuracy DAC chip. • Dual Channel DAC using 2 Nos. of DAC-0800. • DAC Settling time 100 ns. • DAC Output are provided at 2 Test Points. • User's Manual with Sample Programs. • ADC module using AD-574 Chip. • SOC, EOC, O/P enable can be accessed by user. • User's Manual with Sample Programs. • 12 bit accuracy ADC chip. • Signle Channel ADC module. • A/D Conversion time 15 micro sec. • User's Manual with Sample Programs. • Analog inputs are provided at Screw Terminals. Digital

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