Computer Logic Training Board has been designed specifically for the study of 8212-Single I/O Port. The board is absolutely self contained and requires no other apparatus.

Practical experience on this board carries great educative value for Science and Engineering Students.

Object:
To Study Input and output modes of IC 8212 I/O Port.

Features:
The board consists of the following built-in parts :
01.   + 5V D.C. at 50mA, IC regulated power supply internally connected.
02.   Single I/O port IC 8212.
03.   Tristate buffer IC 74244.
04.   Transistor BC 177.
05.   SPDT switches for logic selection.
06.   Adequate no. of Electronic Components.
07.   Mains ON/OFF switch, Fuse and Jewel light.
*   The unit is operative on 230V ±10% at 50Hz A.C. Mains.
*   Good Quality, reliable terminal/sockets are provided at appropriate places on panel for connections / observation of waveforms.
*   Strongly supported by detailed Operating Instructions, giving details of Object, Theory, Design procedures, Report Suggestions and Book References.

Note: Specifications are subject to change.