



**Sciencetech AB38 DC Voltmeter** is a compact, ready to use DC Voltmeter application board. This board is useful for students to measure DC voltage ranging from 0 to 200V. This board has options to operate with either +9V adaptor or +9V battery.

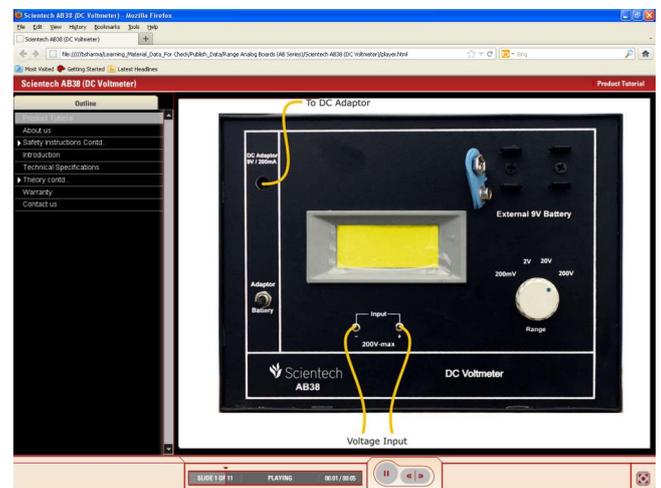
Sciencetech Analog Electronics Experiment Boards are designed as a comprehensive Modular solution for beginners to explore the fundamentals of a variety of basic building blocks in Analog Electronics. The boards are very user friendly and support self learning through flexibility of making circuit connections. Schematic diagrams on the boards provide easy understating of the concepts. Test points are provided to observe the waveforms/ signals and to measure voltages at different nodes. The boards can be used as standalone unit with external DC Power Supply, and Function Generator or can be used with Sciencetech Analog Labs; Sciencetech 2612/ Sciencetech 2612A / Sciencetech 2613. These labs have built in DC Power Supply, AC Power Supply, Function Generator, Modulation Generator, Continuity Tester, Toggle Switches, and Potentiometers. Product Tutorial with theory, description, explanation, procedure, references and results is available online on [www.SciencetechLearning.com](http://www.SciencetechLearning.com) .

### Features

- Suitable to measure DC voltage ranging from 0-200V
- Operates on either +9V adaptor or +9V battery
- Flexibility of making connections in circuits
- Light weight & compact
- Online Product Tutorial

### Application

- As a DC Voltmeter to measure DC voltage ranging from 0-200V



Online Product Tutorial