

Thevin's Theorem



Product Categories: [Educational equipments](#), [Electronics](#)

Product Tags: [electronics](#)

Product Page: <https://www.labappara.com/product/thevins-theorem/>

Product Description

Thevin's Theorem - Electronics Laboratory Equipment

Any combination of batteries and resistances with two terminals can be replaced by a single voltage source e and a single series resistor r .

The value of e is the open circuit voltage at the terminals.

And the value of r is e divided by the current with the terminals short circuited.

Instrument comprises of the following:

One Fixed Output DC Regulated Power Supply of 12 V 250mA

Two moving coil meters

Circuit printed on the front panel.

One ON/OFF Switch with jewel light is provided on the front panel.

Made of Heavy duty metal box construction

Accessories Supplied:

Instruction Manual