

# Maximum Power Transfer Theorem



**Product Categories:** [Electronics](#), [Engineering Equipment](#), [Network Theorem's Verifications \(In DC Circuits\)](#), [Network Theorem's Verifications \(In DC Circuits\)](#)

**Product Page:** <https://www.labappara.com/product/maximum-power-transfer-theorem/>

## Product Description

Maximum Power Transfer Theorem

**Specification :**

DC Regulated Power Supply of +12V. Variable resistance VR (potentiometer), is mounted on the front panel. Voltmeter and current meters are mounted on front panel to measure the voltage & current. Three type of resistance R1(500 ohm, 1 Kohm, & 2K2 ohm ) are also mounted on front panel.