



Key Features

- To conduct analysis and validation of impedance (Z) and admittance (Y) parameters in two-port networks, essential for modeling and simulating electronic circuits.
- Product Features:
 - Completely self-contained stand-alone unit.
 - Demonstrates the principle & verification of Two Port Networks (Z & Y Parameters)
 - Set of required number of patch cords.
 - Strongly supported by a comprehensive instruction manual complete with theory and operating details.
 - Built - in DC regulated power supply with short circuit protection & LED indication for supply "ON" to work on 230V AC Mains.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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