



(Photos are indicative only)

Features

- Educational printed circuit boards designed for practical electronics, circuitry, and STEM projects
- Suitable for secure soldering of electronic components during training and laboratory use

Technical Specifications

Parameter	Specification
Board Material	Fire-resistant material (e.g., FR-4)
Protective Coating	Green solder mask or equivalent
Component Mounting	Holes and/or conductive tracks for component installation
Component Compatibility	Through-hole and/or SMD components (depending on board type)
Sizes	Various (2-3 sizes)

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



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