

## SOLAR DELUXE EDUCATIONAL KIT REF. C-0112

Students can do a series of do-it-yourself experiments to learn the basic foundation of solar energy. Students will learn how to make an electrical circuit, how to increase voltage and current, and how to use solar power to produce energy to run a radio, a calculator, and more.

- Music Unit
- Plastic Lamp
- Fan Unit
- Motor Accessories
- Plastic Adapters



## SOLAR EDUCATIONAL KIT REF. C-0110



With this Solar Educational Kit, you can now experiment with solar energy, the energy source of the future. Our Solar Educational Kit is designed to let you build your own solar models. With this kit of accessories, children can do a series of do-it-yourself experiments. The solar cell modules, when placed in direct sunlight or close to incandescent light bulbs, generate power similar to batteries. Discover for yourself how to harness the energy of light and employ it in countless practical applications. Solar energy uses are limited only by your imagination.

- Solar cell module
- Solar energy booklet explaining the why and how of solar energy
- Small DC motor
- Screws and nuts
- Wire with motor clips
- Colored spinner discs
- Paper aeroplane and bird models
- Plastic turntables with 4 sizes, 5/8", 1", 1.5", and 2"
- Plastic fan-spinner