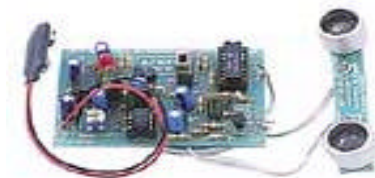
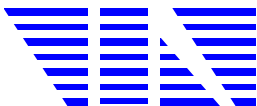

Electronic Kits

Electronic Kits ideal for teaching!



List of various Kits available

Kit	Description
D.C. Motor Speed Control Kit	This kit uses Pulse Width Modulation to vary the speed of a DC motor with maintenance of torque. Suitable for motors up to 100VDC/5A max. It requires 5-16VDC input supply.
Spider Advanced Kit	A robot that moves about avoiding obstacles by infrared sensing system, composed of an IR emitter, and receiver. The spider robot finds obstacles to go around, and changes its direction. The kit includes 2 DC motors, and hardware for building the kit.
Ultrasonic Motion Detector Kit	The kit consists of two boards: one with matched pair of ultrasonic transducers to detect motion from 4-7meter away; 2 nd board contains crystal controlled oscillator, and all other circuit. The kit requires 9V battery



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