

LADYBUG



Power source required:

Voltage/electrical/ mechanical:

1.5V"AAA" x4batteries (not included)

Tools required: soldering iron, solder wire, AAA batteries (4pcs), long nose pliers, Diagona cutter, Screwdriver

The Ladybug Robot moves with its six legs and makes use of infrared emitting diodes as its "eyes" to avoid obstacles along its path. Ladybug automatically makes a left turn the moment it detects an object in its path. it continues to move forward after that if there is no shadow in front of the sensor.

The design of the ladybug, which is based on tow sets of legs, enables it to perform different sets of movements, thereby providing endiess fun and excitement.