

Hexapod Monster



Power source required:

1. Voltage/electronic parts: 9V battery (not included)
2. Voltage/ mechanical parts: 1.5V "AA" x 2 batteries (not included)

Hexapod Monster is an obstacle avoiding robot which uses infrared emitting diode as detector. Hexapod monster will turn left when it detects obstacles and keeps forward again if the obstacles are removed.

It is moving by 6 legs with 2 gear motors to control its moving and turning.

You can learn both mechanism & electronic circuit knowledge by building this Hexapod monster