

## KWMOTOR DIY WOODEN MOTOR KIT



- Material: Laser-cut wooden board (for frame), insulated copper wire
- Power Supply: 2x AA batteries (not included)
- Components Included:
- Laser-cut wooden sheet parts
- Copper wire coil
- Permanent magnet
- Battery holder with leads
- Sandpaper
- Hook screw & base support
- Adhesive pad
- Assembly Time: 15-30 minutes
- Recommended Age: 10 years and above
- Educational Focus: Electromagnetism, motor principles, hands-on STEM learning