

Sound Reversing Car



Power source required:

1. 2x "AA" batteries (not included)
2. Using microphone as sensor
3. Unassembled gear motor

Sound reversing car is a voice control robot car by using microphone as its detector. It moves forward normally unless the microphone detects signal like clap or physical contact. When the microphone detects noise it will turn back and left for few seconds then keep forward moving again until the next signal are received by microphone