

OTIS Bill of Materials.

All of the items below can be found at Amazon / Sparkfun / Adafriut / Banggood ...
Below i supplied some links, most of the parts are generic and standard.

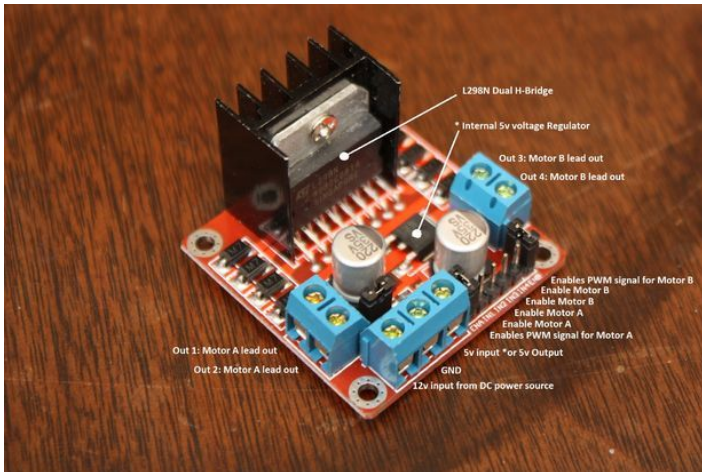
1) Geared Hobby Motors :



Buy:

<https://www.sparkfun.com/products/13302>

2) Dual H-Bridge L298



Instructions:

<http://www.instructables.com/id/Arduino-Modules-L298N-Dual-H-Bridge-Motor-Controll/>

Buy:

https://www.amazon.com/kuman-Controller-H-Bridge-Mega2560-Duemilanove/dp/B01BWLICV4/ref=sr_1_2?s=electronics&ie=UTF8&qid=1503480578&sr=1-2-spons&keywords=dual+h-bridge&psc=1

3) Wheels + Motors Combo



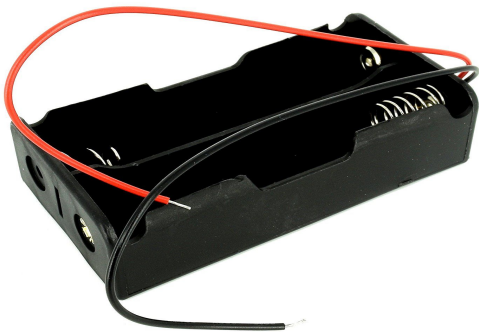
You can buy a combo of wheels and motors:

https://www.amazon.com/Arduino-Plastic-Wheel-Motor-Robot/dp/B01934CLG4/ref=sr_1_2?s=toys-and-games&ie=UTF8&qid=1503485391&sr=1-2&keywords=gear+motor+wheels

You can buy only the wheels which fit the description :

https://www.amazon.com/MagiDeal-6-6x6-6x2-9cm-rubber-wheel-airplane/dp/B071HP2S32/ref=sr_1_4?s=toys-and-games&ie=UTF8&qid=1503485597&sr=1-4&keywords=robot+tire++wheels

4) Battery Holder



https://www.amazon.com/Battery-2-Slots-Projects-Optimus-Electric/dp/B071RKR4M2/ref=sr_1_2?s=toys-and-games&ie=UTF8&qid=1503485701&sr=1-2&keywords=battery+holder+lithium