

Single board computer (Jetson nano)
Servo motors
Body (3D printed Parts)
Battery
Lidar (x2?) (which one?)
Wires and connections
Camera
Driver for servos PCA9685-based PWM driver via I²C
minimum price

100 <https://www.nvidia.com/en-us/autonomous-machines/embedded-systems/jetson-nano/product-development/>
41.52 <https://www.rapidonline.com/catalogue/search?Query=Servo%20motors&Size=20>
£50/750g
15.8 <https://www.rapidonline.com/catalogue/search?Query=powerbank>
52 <https://thepihut.com/products/360-omni-directional-triangulation-lidar>
Free (14.70 <https://uk.farnell.com/multicomp-pro/mcp00011/hook-up-wire-0-283mm2-100m-red/dp/3253807?srsId=AfmBOoo-jmGBGEO-I3J49M19N9RmcgmVarlsmjYxhwCAiiz1v6Q2EIWt>
11.9 <https://uk.farnell.com/c/raspberry-pi/raspberry-pi-peripherals-accessories/raspberry-pi-cameras-lenses?rd=+raspberrypi+camera+module+v2&ost=+Raspberrypi+Camera+Module+V2>
16.2 <https://thepihut.com/products/16-channel-servo-driver-hat-for-raspberry-pi-12-bit-i2c>
237.42