

Part	Quantity	Price	Link
Specific Parts			
Arduino Uno R4 Wifi	1	\$28.00	https://www.amazon.com/Arduino-UNO-WiFi-ABX00087-Bluetooth/dp/B0C8V88Z9D/
DFPlayer Mini	1	\$8.00	https://www.amazon.com/Hiletgo-Arduino-Player-Module-DFPlayer/dp/B01D1D0E7Q/
Mini Audio Amplifier Board	1	\$13.50	https://www.amazon.com/Amplifier-DROK-PAM8406-Digital-Channel/dp/B077MKQJW2/
Infrared Proximity Sensors	10	\$0.90	https://www.amazon.com/Hiletgo-Infrared-Avoidance-Reflective-Photoelectric/dp/B07W97H2WS
20kg Servo	1	\$14.00	https://www.amazon.com/Miuzei-Torque-Digital-Waterproof-Control/dp/B07HNTKSZT/
WS2812B LED Strip 60Pixel/m	1	\$28.00	https://www.amazon.com/BTF-LIGHTING-WS2812B5M60LB30-BTF-LIGHTING-WS2812B-IC-RGB-5050SMD-Pure-Gold-Individual-Addressable-LED-Strip-High-Quality-16-4FT-300LED-60LED-m-Flexible-Full-Color-IP30-DC5V-for-DIY-Chasing-Color-Project-No-Adapter-or-Controller/dp/B01CDTEJBG/
Dual Output Enclosed Power Supply 5V 8 Amp and 12V	1	\$24.50	https://www.amazon.com/MEAN-WELL-RD-65A-Output-Enclosed/dp/B005T7EZM8/
Big Red LED Button	1	\$14.00	https://www.amazon.com/uxcell-Button-Illuminated-Switch-Arcade/dp/B07XMCL5YW/
Relay Modules	4	\$1.75	https://www.amazon.com/AEDIKO-Channel-Optocoupler-Isolation-Support/dp/B095YD3732/
LED Rotating Beacon Light	1	\$15.00	https://www.amazon.com/LUBAN-Rotating-Warning-Flashing-Industrial/dp/B07KQ6B4XK/
Specific Part Total		\$161.00	
Non-Specific Parts			
Power Cord 25ft	1	\$17.00	https://www.amazon.com/HONDERSON-Outdoor-Extension-Cord-16-Grounded/dp/B0BZD32P1W/
Quad Wire 22AWG 40ft	2	\$15.00	https://www.amazon.com/Cable-22awgElectrical-Extension-Color-Single/dp/B0793NGKL9
Full Size Breadbord	1	\$7.00	N/A
Resistor Kit	1	\$6.00	https://www.amazon.com/Resistors-Assortment-Tolerance-Excellently-Breadboards/dp/B07D2Z45CG/
Cable Connector Kit	1	\$36.00	https://www.amazon.com/Qibaok-Crimping-Ratcheting-Connectors-0-1-0-5mm/dp/B07ZK5F8HP/
Grand Total		\$257.00	

For machine schematics and materials list for building the machine contact me. Opening an issue on github might be a good way.