BOM (Bill of Materials)	Unit Cost $	# of Units	Total $	Exact or estimated?
Adalogger microprocessor	$ 19.95	2	$ 39.90	Exact
BNO055	$ 34.00	2	$ 68.00	Exact
Adafruit GPS module	$ 39.00	1	$ 39.00	Exact
CR1220 Coin Battery	$ 0.95	1	$ 0.95	Exact
Microcontroller battery	$ 9.00	1	$ 9.00	Exact
Wire, 22AWG	<$1		$ 1.00	Estimated
Solder	<$1		$ 1.00	Estimated
Heatshrink	<$1		$ 1.00	Estimated
4GB SD card	$ 5.00	1	$ 5.00	Exact
Acrylic	<$1	1	$ 1.00	Estimated
Potentiometer	<$1	1	$ 1.00	Estimated
Zoskay Hi torque waterproof Servo	$ 24.95	2	$ 49.90	Exact
Breadboard	$ 5.95	1	$ 5.95	Exact
Aluminium	<$1		$ 1.00	Estimated
Servo Battery	$ 20.00	1	$ 20.00	Exact
Servo battery charger	$ 10.00	1	$ 10.00	Exact
Miscellaneous hardware	<$5	1	$ 5.00	Estimated
Sum			$ 258.70	

	Total $	act or estimated?
Total Development cost: everything that was spent	$ 300.00	Estimated
What is the minimum cost to make one prototype of	$ 150.00	Estimated
Total cost of items purchased through the *Active*	$ 150.00	Estimated
Total cost covered by the *Harvard Research*	$ -	Exact
Total cost of items purchase personally, if any	$ 150.00	Estimated
Total cost covered by a *non-Harvard lab* **and/or**	$ -	Exact

Please list below all material used in **ALL**
Aluminium stock
Acrylic
Various Hardware