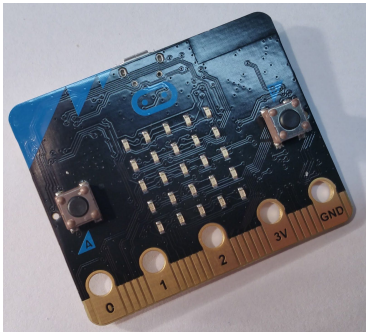
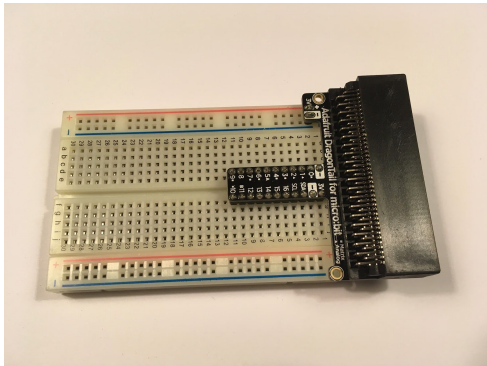
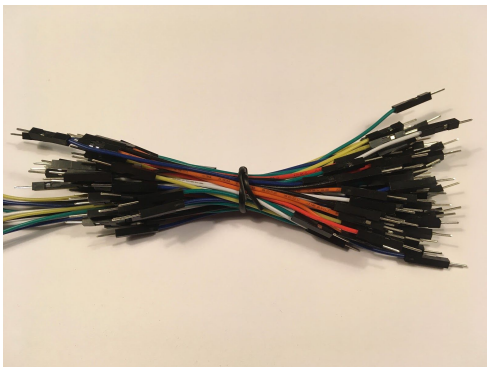




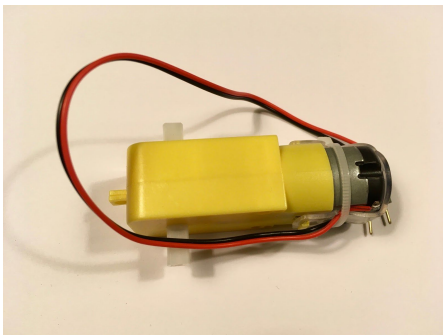
1 stk micro:bit



1 stk breadboard + 1 stk Adafruit Dragontail



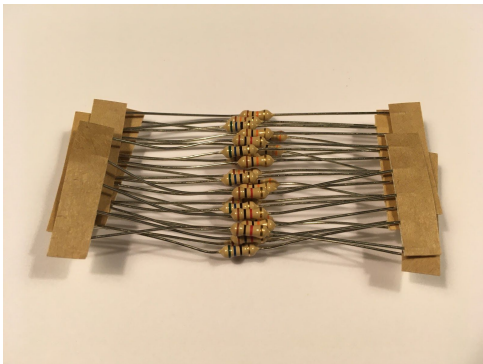
1 sæt prøveledninger til breadboard



2 stk DC-motor med gearing

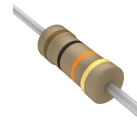


1 stk Servomotor og 1 stk pose med servomotor tilbehør.

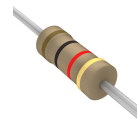


Ialt 25 stk modstande

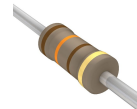
5 stk 10KOhm



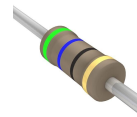
5 stk 1KOhm



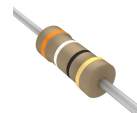
5 stk 130Ohm



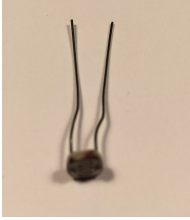
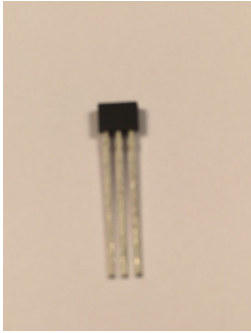
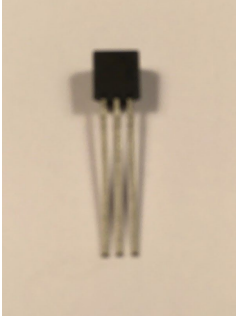
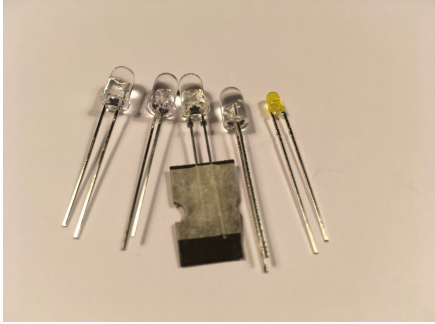
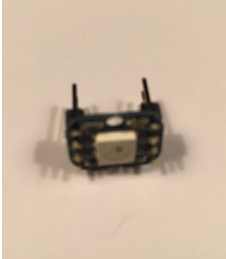
5 stk 56Ohm

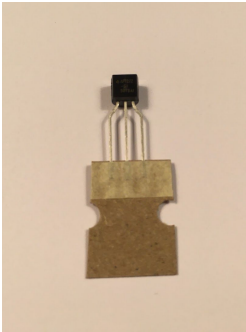
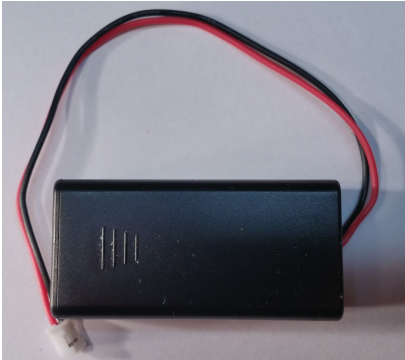
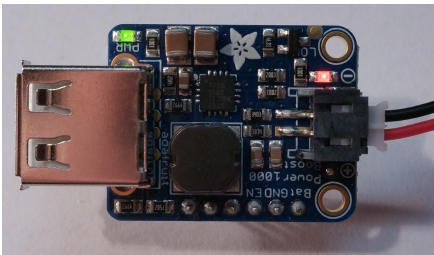


5 stk 39Ohm



1 stk 100KOhm Drejemodstand

	2 stk LDR sensorer (Lysfølsomme modstande)
	1 stk Hall Sensor - (Magnet sensor) Kan kendes på det korte sorte hoved
	1 stk Temperatursensor - MCP9700
	5 stk lysdioder Rød, grøn, gul, blå og hvid
	2 stk RGB Neopixels

	1 stk HBro - L293D Til at drive op til 2 DC motorer med - i begge retninger
	1 stk transistor - APT27ZTR-G1 Til at drive DC motorer med - i en enkelt retning Eller andre ting, der kræver mere end 40mA for at køre.
	Batteriboks til 2xAAA batterier. Kan bruges til at forsyne både en micro:bit og Power Booster.
	Power Booster bruges til at lave spændingen fra batteriboksen om til en stabil 5V forsyning. Kan forsyne både via USB-A og breadboard
	1 stk Neodymium magnet til brug med Hall-sensoren



2xAAA batterier



USB-micro kabel