

1 point	Vibration motor
	DC motor
	Piezo buzzer
	Speaker
	Mic amp
	LED (all colors)
	Microswitch with lever
	Arcade button
	Pushbutton
	Photoresistor
	Potentiometer
	Pressure sensor
	Optosensor
	Temp sensor
	Ultrasonic rangefinder
	IR distance sensor
	Flex sensor
	Hall Effect sensor
	Fan

2 points	Stepper Motor- Small 5V
	Stepper Motor 12V 400steps
	Stepper Motor 12V 200steps
	Servo motor- Micro Tower Pro
	Continuous rotation servo motor
	RGB LED
	Magnetic contact switch
	Clock display
	Rotary encoder
	Light-up pushbutton
	Temperature & humidity sensor
	Barometric sensor BMP085
	I2C temp sensor
	LCD display
	LED bar graph
	2-axis joystick
	EL wire

3 points	Serial DC motor controller
	Accelerometer
	IR sensor and remote
	5-way nav switch
	Gyrometer
	Graphical display
	Touch screen
	Nintendo touch screen
	EL wire sequencer
	Number pads
	EasyDriver
	H-Bridge
	Shift register
	Inverting Schmidt trigger
	Relay
	OLED display

**New components highlighted
in yellow!**

Electrical components	Piezo buzzer
	Speaker
	Mic amp
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	Photoresistor
	Optosensor
	Temp sensor
	Ultrasonic rangefinder
	IR distance sensor
	Hall Effect sensor
	RGB LED
	Clock display
	Light-up pushbutton**
	Temperature & humidity sensor
	Barometric sensor
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	EL wire
	Serial DC motor controller
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	IR sensor and remote
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	Graphical display
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	Shift register
	Inverting Schmidt trigger

Mechanical components	Vibration motor
	DC motor
	Microswitch with lever
	Arcade button
	Pushbutton
	Potentiometer
	Pressure sensor
	Flex sensor
	Stepper motors
	Servo motors
	Magnetic contact switch
	Rotary encoder
	Light-up pushbutton**
	2-axis joystick
	5-way nav switch
	Number pads
	Fan

**The light-up pushbutton can be either electrical or physical, but you can only count it as one or the other for your final prototype.

