

PARTS:

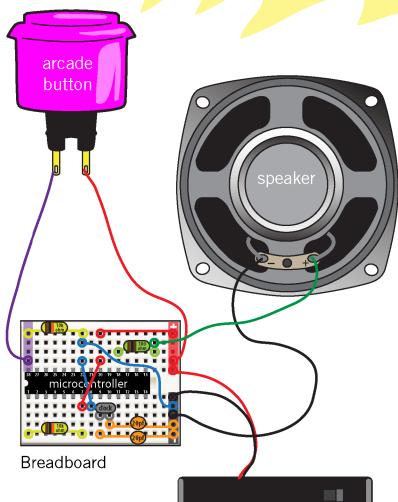
ATmega328 chip

80hm Speaker

16mhz crystal clock
2 x 20pf capacitors
10k ohm resistor
Mini Bread Board
Enclosure *sized about 3" x 2" x 1" or larger.
Wires (22 AWG, solid core)
Battery and battery holder
Arcade Button
10k ohm resistor for push button

100 ohm resistor for speake2

Leads to other leg of button



Any switch an be connected to this circuit board. One leg must be connected to the purple row.

battery pack

while the other leg to the red row (voltage).