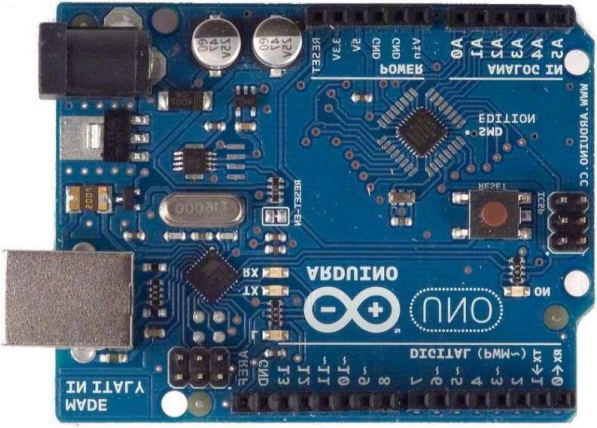




COMPONENT'S NAME	PICTURE
Arduino UNO (1pc)	 <p>The image shows an Arduino UNO R3 microcontroller board. It is a blue printed circuit board (PCB) with various electronic components. Key features include a USB Type-B port on the left, a DC power jack, a reset button, and a large integrated circuit (the ATmega328P microcontroller). The board is populated with several surface-mount components like capacitors and resistors. The text 'ARDUINO UNO' and the Arduino logo are visible on the board.</p>
9v Battery (1pc)	 <p>The image shows a standard 9V alkaline battery, specifically a Duracell model. It is a rectangular battery with a blue and white label. Next to the battery are two jumper wires: one red and one black, each with a metal alligator clip attached to one end, used for connecting the battery to a circuit.</p>
5v Buzzer (1pc)	 <p>The image shows a 5V active buzzer. It is a small, black, cylindrical component. The top surface has a circular opening in the center. Two metal pins extend from the bottom of the component, used for soldering it onto a PCB.</p>

IR Sensor (1pc)



Glass Frame(1pc)



Female-Female and Male-Female
Jumper (3 set)

