

1 x Arduino UNO R3 development board

1 x 10k ohm Adjustable potentiometer
5 x 220ohm resistor
5 x 330ohm resistor
5 x 1K ohm resistor
5 x 10K ohm resistor
5 x Red LED
5 x Green LED
5 x Yellow LED
2 x Vibration Sensor
1 x Flame sensor
1 x 1 x DHT11 temperature and humidity sensor
3 x Photoresistor
4 x Key caps
4 x Key switches
1 x 5V stepper motor
1 x 2003 stepper motor driver board
1 x Passive buzzer (piezo buzzer)
1 x Active buzzer (tone generator)
1 x Infrared Remote Control
1 x Infrared receiver
1 x 1602 LCD Screen
1 x HC-SR04 Ultrasonic module
1 x 8*8 dot matrix
1 x One digit eight segment tube
1 x Four digit eight segment tube
1 x IC 74HC595 Shift Register
1xThree color LED module
1x Thermistor module
1 x touch sensor

1 x USB cable
1 x Prototype extension board
1 x Mini breadboard
1 x Large breadboard
1 x 20pin DuPont jumpers
30 x breadboard jumpers
1 x Battery Holder
1 x 9V battery
1 x 2.54mm 40pin pin header
1 x Jumper cap
1 x component box