Ks0402(403, 404) keyestudio Basic Starter V2.0 Kit for Arduino

Introduction:

This Basic Starter V2.0 upgraded kit is developed specially for those who are interested in Arduino. You will have a set of Arduino's most common and useful electronic components.

What's more, we will offer you a detailed tutorials including project introduction, connection diagram, source code and more. You may learn about Arduino from basic projects to more complex projects. This kit will help you control the physical world with sensors.

Project List:

Project 1: Hello World
Project 2: LED blinking
Project 3: PWM
Project 4: Traffic light
Project 5: LED chasing
Project 6: Button-controlled LED
Project 7: Active buzzer
Project 8: Passive buzzer
Project 9: RGB LED
Project 10: Photo Resistor
Project 11: Flame Sensor
Project 12: LM35 Temperature Sensor
Project 13: Tilt Switch
Project 14: IR Remote Control
Project 15: Analog Value Reading
Project 16: 74HC595
Project 17: 1-digit LED Segment Display
Project 18: 4-digit LED Segment Display
Project 19: 8*8 LED Matrix
Project 20: 1602 LCD
Project 21: Servo Control
Project 22: L293D Driving Motor
Project 23: PIR Motion Sensor
Project 24: Temperature and Humidity
Project 25: Single Relay
Project 26: Ultrasonic Rangfinder
Project 23: Displaying Your "0"
Project 24: Changing Numbers
Project 25: DHT11 Temperature and Humidity Sensor
Project 26: Driving Your Servo Motor

Resources:

https://wiki.keyestudio.com/Ks0402(403,_404)_keyestudio_Basic_Starter_V2.0_Kit_for_Arduino