KS0456 Keyestudio Honeycomb Smart Wearable Coding Kit for Micro:bit

Introduction:

The BBC micro:bit is a tiny programmable computer designed to make learning and teaching easy and fun! This embedded board has a Bluetooth, USB interface, accelerometer, compass, light and temperature sensors, 5x5 LED matrix, buttons, and edge connectors for accessories.

Keyestudio Honeycomb Smart wearable Kit for Micro:bit is designed for people who is at the door step of learning electric circuit and programming knowledge.

The kit has provided some basic electronic modules like RGB LED, button, buzzer, TEMT6000 light module and more. You can not only learn basic knowledge of these modules, but also use it to design circuit.

With the help of Micro:bit programming technique, your circuit becomes more animated. Micro:bit Starter kit can help you enter a wonderful of electronic world.

Project List:

Project 1: Hello
Project 2: Buttons
Project 3: Accelerometer
Project 4: Temperature
Project 5: Bluetooth
Project 6: LED Flash
Project 7: RGB Flash
Project 8: Tactile Button
Project 9: Capacitive Touch
Project 10: Ambient Light
Project 11: PIR Motion
Project 12: Microphone
Project 13: Buzzer
Project 14: Two Lights
Project 15: Button Control Light
Project 16: RGB Colors
Project 17: Motion Alarm
Project 18: Make a tone
Project 19: Light Controlling RGB
Project 20: Button Controlling Buzzer

Resources:
https://wiki.keyestudio.com/KS0456_Keyestudio_Honeycomb_Smart_Wearable_Coding_Kit_for_Micro:bit