

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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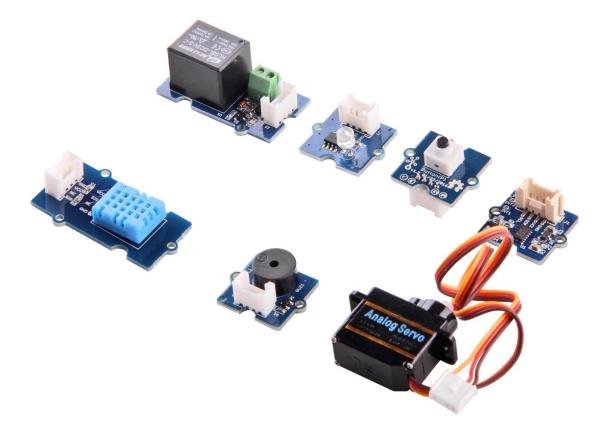
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# **Grove Starter Kit for Wio LTE**

SKU 110060873

#### **Description**

The Grove Starter Kit for Wio LTE is a simple and cost effective choice for you to get a quick start with the Wio LTE board. Grove is open source ready-to-use tool set optimized for simplisity and rapid protptyping. We have integrated 6 Grove intefaces on the Wio LTE board, which means that you don't need an expansion board this time, just plug the module and play with it. There are more than 150+ different Groves currently, if you are not familiar with Grove, this kit is definitly a perfect choice.

The kit includes seven well selected Grove modules by us. There are light sensor and temp&humi sensor that can monitor ambient light, temperature and humidity, digital accelerometer sensor that can detect motion data, actuators like relay, and digital input&output like button and buzzer. They are simple, but with all rounded functions for learning and rapid prototypying.

### **Technical Details**

Weight	G.W 90g
Battery	Exclude

#### Part List

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Grove - 3-Axis Digital Accelerometer(±16g)	1
Grove - Relay	1
Grove - Light Sensor v1.2	1
Grove - Temp&humidity	1
Grove - Buzzer	1
Grove - Button(P)	1
Grove - Servo	1



