




APN Blog

Coarse Location Tracking with AnyNet Secure SIM and AWS IoT

Appendix I - Components Details

Name	Description/Link	Image
<p>MB V2 Power Supply</p>	<p>Power supply module for breadboard prototyping. It provides dual 5V and 3.3V power rails on both sides of breadboard, and 5V on USB-A socket.</p> <p>Link: http://a.co/5n23CId</p> <p>Features</p> <ul style="list-style-type: none"> • Input Voltage: 6.5 V to 12 V (DC) • Output Voltage: 3.3 V / 5 V • Maximum Output Current: 700 mA 	
<p>Power Adapter</p>	<p>9V 1A Power Adapter</p> <p>Link: http://a.co/0UsWXjA</p>	
<p>AnyNet 2G Click Module</p>	<p>This is a cellular-to-AWS gateway device, which provides developers the complete solution for various IoT applications by using the AWS IoT and cloud storage services for the data storage, analyzing, and processing.</p> <p>Link: https://www.mikroe.com/anynet-2g-click</p>	
<p>Jumper Cables</p>	<p>Female-to-Female jumper cables.</p> <p>Link: http://a.co/7u7jpbD</p>	