

Mission to Mars - Useful links

General AWS IoT info

<https://aws.amazon.com/iot/how-it-works/>

<http://docs.aws.amazon.com/iot/latest/developerguide/iot-quickstart.html>

<http://docs.aws.amazon.com/iot/latest/developerguide/protocols.html>

<https://github.com/dwyl/learn-aws-iot>

AWS Python APIs

<https://boto3.readthedocs.org/en/latest/reference/services/iot-data.html>

<https://boto3.readthedocs.org/en/latest/reference/services/s3.html>

Paho MQTT

<https://www.eclipse.org/paho/clients/python/>

<https://www.hackster.io/mariocannistra/python-and-paho-for-mqtt-with-aws-iot-921e41>

<http://www.eclipse.org/paho/clients/js/>

<http://www.eclipse.org/paho/clients/js/src/mqttws31.js>

MQTT client

<http://mqttfx.jfx4ee.org/>

<https://www.symantec.com/content/en/us/enterprise/verisign/roots/VeriSign-Class%203-Public-Primary-Certification-Authority-G5.pem>

Pi Camera:

<https://www.raspberrypi.org/documentation/usage/camera/python/README.md>

<http://picamera.readthedocs.org/en/release-1.10/recipes1.html>

Pi-Pan

<http://www.mindsensors.com/content/29-pi-pan-python-programming-reference>

GrovePi

<http://www.seeedstudio.com/wiki/GrovePi%2B>

http://www.seeedstudio.com/wiki/Grove-_Temperature_and_Humidity_Sensor#With_Raspberry_Pi

mBot scratch software and USB driver for mac

<http://www.mblock.cc/>

<https://github.com/Makeblock-official/Makeblock-USB-Driver>

UPS Pico Forum

<http://www.forum.pimodules.com/viewforum.php?f=12>