

ThingSpeak - Open IoT platform with MATLAB



Listing details

Reference Number: RF185191

Common

Price: \$ 0.00
Country: United States
Description:

ThingSpeak - Open IoT platform with MATLAB Analytics

ThingSpeak is an IoT analytics platform service that allows you to aggregate, visualize and analyze live data streams in the cloud. ThingSpeak provides instant visualizations of data posted by your devices to ThingSpeak.

With the ability to execute MATLAB code in ThingSpeak you can perform online analysis and processing of the data as it comes in. ThingSpeak is often used for prototyping and proof of concept IoT systems that require analytics.

Features:

- Collect data in private channels
- Share data with public channels
- RESTful and MQTT APIs
- MATLAB analytics and visualizations
- Alerts
- Event scheduling
- App integrations
- Worldwide community

Works With:

- Arduino
- Particle Photon and Electron

ESP8266 Wifi Module
Raspberry Pi
Mobile and web apps
Twitter
Twilio
MATLAB

[Website](#)

Posted:

7 years ago

