KITS & PROJECTS / PAPER SIGNALS BUNDLE

Paper Signals Bundle
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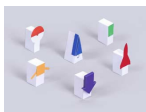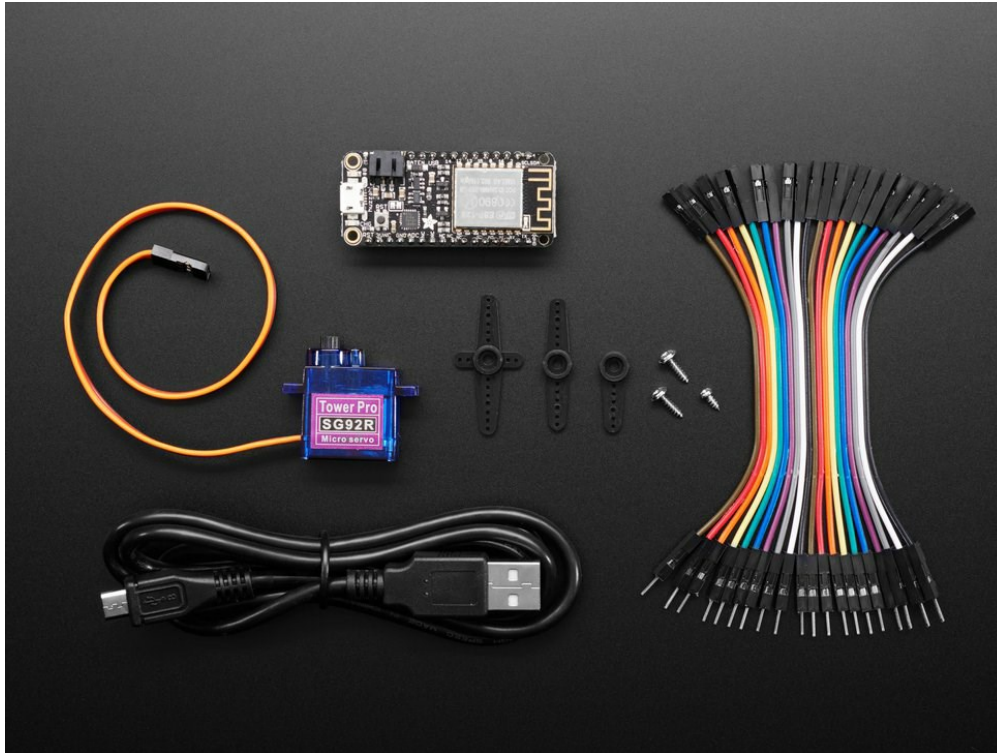
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DESCRIPTION

TECHNICAL DETAILS

DESCRIPTION

Paper Signals is an open source project that lets you make little voice-controlled objects that track simple things, like the weather.

You can build any of the example Paper Signals Google has on g.co/papersignals. Or, grab the code on GitHub and create something of your own.

To make one, you'll need the parts in this bundle, along with a few other items you might have at home like scotch tape or glue, a printer and some paper.

Included in this bundle:

- Assembled Adafruit Feather HUZZAH with ESP8266 WiFi With Headers
- Micro servo
- Premium Female/Male 'Extension' Jumper Wires - 20 x 3"
- USB cable - A/MicroB - 3ft (data-syncing)

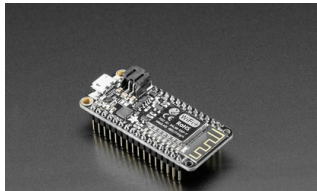To learn how to build a Paper Signal visit: g.co/papersignals

This project was built by Isaac Blankensmith and Smooth Technology with friends at Google Creative Lab using Dialogflow, Actions on Google, Firebase and hardware components.
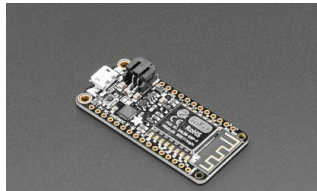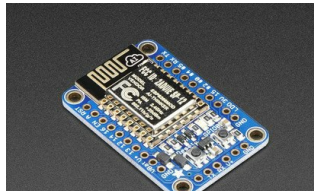

TECHNICAL DETAILS

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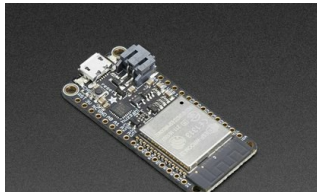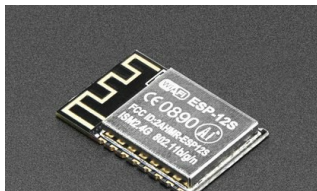|		
Assembled Adafruit Feather	Adafruit Feather HUZZAH	Adafruit HUZZAH ESP8266
Adafruit HUZZAH32 –	Micro servo	Assembled Feather
Huzzah! Adafruit.io Internet	Microsoft Azure IoT Starter	Particle Photon with
ESP8266 SMT Module	PinBox 3000	

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