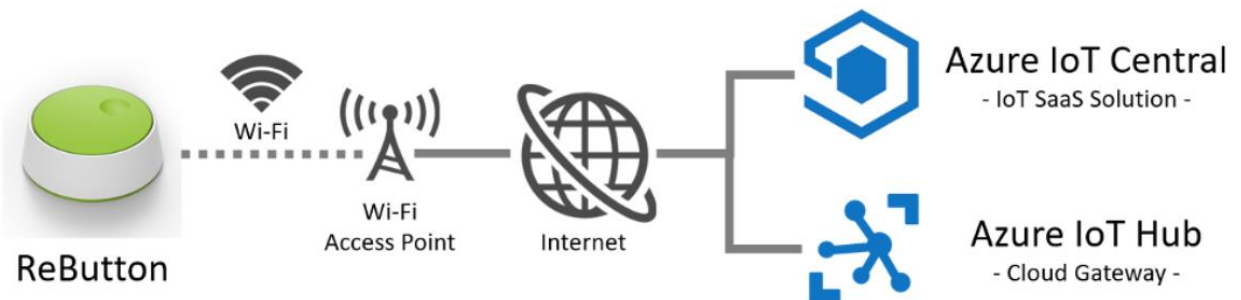




ReButton

SKU 114991735

Seeed ReButton is a developer device for simple trigger actions, supporting multiple clicks and long press. We are providing sample firmware that triggers Azure IoT Central or Azure IoT Hub. Both firmware and hardware are opensource, you can develop your own IoT button with Arduino IDE.



The powersource of ReButton is 2x AAA Alkarine battery, and it usually supports > 500x press. Seeed ReButton also have 1x I2C Grove connector (3.3V I/O), so you can add your favorite data point with easy Arduino IDE programming.

To flash firmwares, you may need debug adapter that supports CMSIS-DAP, and TC2030-CTX 6-Pin Cable or solder directly to the PADS.

ECCN/HTS

ECCN	5A002.a.1
HSCODE	8531809000
UPC	
ROHS	1

DOCUMENTS

- [Technical documents](#)
- [Example firmware code](#)
- [Example firmware binary](#)
- [Schematics](#)
- [Enclosure design](#)

