

# 802.11b/g/n + BT4.2 Alexa Connect Kit+ Nuvoton 72 MHz. Cortex®-M0 core



## ITM-1261-ACK



### Features:

- with a 4 MB SPI flash
- Filter capacitors and RF matching links
- provides 2.4 GHz 802.11 b/g/n
- Bluetooth and Bluetooth Low Energy connectivity to the host MCU
- Comes with a PCB antenna
- The host MCU can be connected to the module through a UART interface

**Quick prototyping** – Add Alexa control to your device by using the ACK development kit and provided reference code

**No cloud management** – Run your devices on an Amazon-managed ACK cloud instead of building your own

**Minimal embedded coding** – Connect existing device logic to a preconfigured ACK module.

**Simplified device maintenance** – Publish updates to your device fleet and collect operational metrics or device logs

**Predictable cost structure** – Non-recurring, per-unit fee

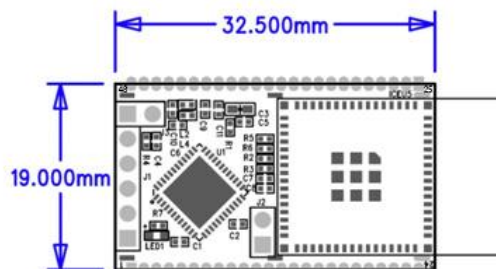
**Simplified** – Seamless device registration by using Amazon Frustration-Free Setup (FFS)

**Familiar** – Control devices by using Alexa voice commands and the Alexa app.

**Reliable** – Backed by Amazon-managed cloud services and kept up-to-date through seamless over-the-air (OTA) updates

**Advanced** – Automate devices with Alexa capabilities, such as routines

### Dimension:



### Application:

