

TuringSense, Inc
4675 Stevens Creek Blvd. #101, Santa Clara, CA 95051, U.S.A.

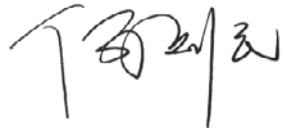
Declaration letter

FCC ID:2AH68-PIVOTSAT

DATTE: Jul. 21, 2016

We, TuringSense, Inc, hereby declare that our product (Analyze motion in 3D), Model Number: Sat1.0 use the nRF51822 module, the nRF51822 is a powerful, highly flexible multiprotocol SoC ideally suited for Bluetooth low energy and 2.4GHz low-power wireless applications. while will disable BT function by software as client require, Sat1.0 will only support 2.4GHz function when sell in USA market and end-user can only use 2.4G function in USA, in the factory and that the end-user has no possibility to change the settings. The operation frequency is 2402MHz~2480MHz, channel separation is 1MHz.

Sincerely,



Client's signature

Client's name / title Limin He /CEO

Contact information / address: 4675 Stevens Creek Blvd. #101, Santa Clara, CA 95051, U.S.A.