

# **FCC ID : 2AOLKR2PROII**

## **Radio Frequency Exposure Compliance**

**RESULT:**

**Passed**

Test standard : FCC KDB Publication 447498 v06

Stand-alone operation mode consideration

Since maximum peak output power of the BLE is 0.28mW <10mW, hence the EUT is excluded from SAR evaluation according to FCC KDB Publication 447498 D01 General RF Exposure Guidance v06.

Since maximum peak output power of the General 2.4GHz is 0.26mW <10mW, hence the EUT is excluded from SAR evaluation according to FCC KDB Publication 447498 D01 General RF Exposure Guidance v06.

Simultaneously operation modes consideration

The maximum measured output power of EUT is  $0.54\text{mW} = 0.28\text{ mW} + 0.26\text{ mW}$  for simultaneous operation modes of General 2.4GHz wireless transmission and Bluetooth Low Energy. hence the EUT is excluded from SAR evaluation according to FCC KDB Publication 447498 D01 General RF Exposure Guidance v06.

**Conclusion:** No SAR is required.