

## **RF Exposure**

### **Applicable Standard**

According to §1.1307(b)(5), systems operating under the provisions of this section shall be operated in a manner that ensure that the public is not exposed to radio frequency energy level in excess of the Commission's guideline. This is a Portable device. **KDB616217 was used as the guidance.**

According to §1.1310 and §2.1093 RF exposure is calculated.

### **Measurement Result**

This is a ClickStik<sup>TM</sup> Bluetooth Remote and the conducted output power is 3.68dBm (2.33mW), so the EIRP is  $2.512 \times 2.33 = 5.85$ mW which is lower than low threshold  $60/f\text{GHz}$  mW ( $60/2.480\text{GHz} = 24.19$  mW), and the antenna is 4.0dBi which is less than 6dBi.

**The SAR measurement is not necessary.**