

Cervis LOBSHH200 & IC: 7955A-SHH200

**RF Exposure Statement**

**1. Standard Applicable**

According to 1.1307 (b)(1), 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.

**2. Measurement Result:**

This is a portable device and the max peak output power is 3.75dBm conducted peak power plus a 1.8dBi antenna for a total of 5.55 dBm (3.59mW). Lower than the low threshold of  $60/2.405\text{GHz} = (24.94 \text{ mW})$ ,  $d < 2.5 \text{ cm}$  general population category.

The SAR/MPE measurement is not necessary.