

RF Exposure Statement

The low threshold for portable transmitter is calculated according to the following formula:

$$(60/f_{\text{GHz}}) \text{ mW}, d < 20 \text{ cm}$$

where f_{GHz} is mid-band frequency in GHz, and d is the distance to a person's body,

This low threshold for Wireless device is 25mW (60/2.4GHz).

The output power of this portable transmitter is -1.16dBm(EIRP) , which is equal to 0.77mW(EIRP) less than 25mW low threshold.

Based on above calculation, this device is not required to conduct SAR test.