

RF exposure information according to FCC CFR 47part 2, §2.1093

The transceiver is classified as portable device operating in 2402-2480 MHz band.

The low threshold power is $60/f \text{ (GHz)} \text{ [mW]} = 60/2.44 \text{ [mW]} = 24.6 \text{ [mW]}$.

The device maximum peak output power is $10.57 \text{ dBm} = 11.4 \text{ mW} < 24.6 \text{ mW}$.

No SAR evaluation required since maximum transmitter output power is below the FCC threshold.