

## RF Exposure Requirements

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Product Description: WIRELESS HEADPHONE

Model No.: ML 70DW

FCC ID: WRAML70DWRX

According to the KDB-447498, the following RF exposure evaluation shall demonstrate RF exposure compliance.

Tx frequency range: 2403~2477MHz

Antenna-to-tissue separation: <2.5 cm

Maximum Output Power: 0.5957 mW (EIRP)

Maximum Duty Factor: 100%

Limit:  $60/f(\text{GHz}) \text{ mW} = 24.22 \text{ mW}$

Source-based time-averaged conducted output power is 0.5957 mW = < 60/f

Therefore, the wireless headphone complies with the RF exposure requirements and the SAR is excluded.