

# RF Exposure Exclusion Evaluation

**FCC ID: 2AQBR-D070**

**Product Name: Blood Glucose Monitoring System**

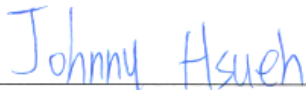
**Model No: (1)EMV4-01 (2)EASYMAX Voice**

The standalone RFExp exclusion shall be refer to FCC § 1.1307 (b)(3)(i)(A) SAR-Based and MPE-based exemption which device determined the All distance from antenna to user/bystander.

Frequency (MHz)	Tune-up max power		Exclusion Power (mW)
	(dBmV/m)	(mW)	
13.56	52	0.000029	1
According to ANSI c63.10-2013 formula 22: $EIRP = E_{Meas} + 20\log(d_{Meas}) - 104.7$ And (G.6): $ERP = EIRP - 2.15 \text{ dB}$ So the tune-up max power : $ERP = 52.0 - 95.2 - 2.15 = -45.35 \text{ dBm} = 0.000029 \text{ mW}$ .			

**The EUT's maximum time-averaged power is less than 1mW so it preclude RFExp requirement.**

Sincerely Yours,



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