

Declaration of Compliance

FCC ID: BEJ9QK-LAC9313SE
Product Name: MIB RADIO ENTRY PLUS
Model No: LAC9313SE

Futaba Corporation declares that the product described above has been evaluated and found to comply with the RF exposure limits for humans, as specified based on ANSI/FCC recommendation. Based on safety distance 20cm, the antenna gain is 3.5dBi, and the power output is 1.6527mW, the power density is 0.0007358mW/cm².

RF Exposure Calculations:

$$S = (P * G) / (4 * \pi * r^2) \text{ or } r = \sqrt{(P * G) / (4 * \pi * S)}$$

Where S = Power Density in mW/cm²

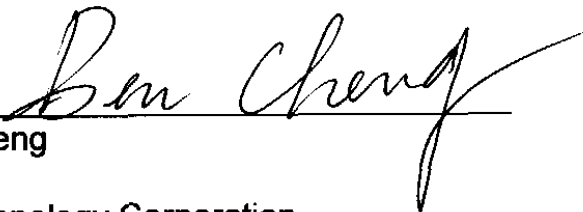
P = 2.182dBm = 1.6527mW

G = 3.5dBi = 2.238 Numerical

r = 20cm

$$S = 1.6527 * 2.238 / 4 * \pi * 20^2 = 0.0007358 \text{mW/cm}^2$$

Sincerely Yours,



Mr. Ben Cheng
Manager
AUDIX Technology Corporation