

This modular transmitter complies with applicable RF exposure requirements. Its measured peak power is 19.90 dBm. Calculating EIRP,  $19.90 \text{ dBm} = 97.72 \text{ mw}$ . For a distance of 20 cm, power density is  $97.72/4\pi*20^2 = 1.94*e-2 \text{ mW/cm}^2$  . Further, the module is intended to be installed inside a host device which provides additional isolation from the user.