

### **RF-exposure**

The device with FCC ID: PVJ-410000409 uses a helix type antenna intended for the 2.4 Ghz band. The equivalent isotropically radiated power (EIRP) is 1 mW and the power density, calculated as  $S = EIRP/(4\pi R^2)$  at  $R = 0.2$  m, is  $2$  mW/m $^2$ . The maximum permissible exposure (MPE) from this device is below the limit for general population use, 10 W/m $^2$ .