EXPOSITION OF PUBLIC TO RADIO FREQUENCY ENERGY

In the frequency range of this product, the limit of S is 0.61mW/cm^2.

With the formula given in OET 65 and the measurement of EIRP, we can compute that the minimum distance between a body and the antenna is:
R = square root (EIRP/ (4*Pi*S)).

Highest field measured is for the lowest channel: 100 dBµV/m at 3m

$$EIRP = \frac{(E \times d)^2}{30}$$

R = square root (0.003/ (4*Pi*0.61)) (worst case for the lowest channel)
R = 2.0 cm

The normal use of this product is with the antenna at a distance greater than 20 cm from a body as stated in user manual.

In accordance with bulletin OET 65 C, there is no need to make SAR evaluation for such device.