The BiancaMed Sleep Monitor includes a Bluetooth module with FCC ID: QOQWT11.

Sleep Monitor (5.8GHz)

Peak field strength = 67.3dBuV/m at 3m = -27.93dBm EIRP
*Power density at 20cm = **0.000001 mW/cm2**   (Limit 1 mW/cm2 at 20cm)*

Bluetooth module (2.4GHz)

Conducted output power = 13.47dBm
Antenna Gain = 0dBi
*Power density at 20cm = **0.004423 mW/cm2**   (Limit 1 mW/cm2 at 20cm)*

PD1 = Power density of 1st transmitter
PD2 = Power density of 2nd transmitter
L1 = Power density limit for 1st transmitter
L2 = Power density limit for 2nd transmitter

Requirement
PD1/L1 + PD2/L2 < 1

0.000001/1 + 0.004423/1   < 1
0.004424   <   1

Therefore device complies with FCC RF radiation exposure limits for general population as a mobile device (d > 20cm).