- FCC ID: YZP-BH1000

MPE Calculation: WCDMA850

Frequency range :	826.40	MHz	~ 846.60	MHz
Max Target power :	25.50	dBm		
Measured Conducted power :	24.04	dBm		
Maximum antenna gain (Available) :	5.60	dBi	(3.45 dB	d)
Maximum EIRP :	31.10	dBm(1288.250)mW

The EUT will only be used with a separation of 20 centimeters or greater between the antenna and the body of the user.

The MPE calculation for this exposure is shown below.

- Calculation of power density at the specific separation

Requirment = 0.55 mW/cm²
(FCC Part 1.1310 Table 1 Limits for maximum permissible exposure(MPE)

Conclusion: The exposure condition of this device is compliant with FCC rules.

- FCC ID: YZP-BH1000

MPE Calculation: WCDMA1900

Frequency range :	1852.40	MHz	~	1907.6	0	MHz
Max Target power :	25.50	dBm				
Measured Conducted power :	23.68	dBm				
Maximum antenna gain (Available) :	7.50	dBi				
Maximum EIRP :	33.00	dBm(19	95.262)m	W

The EUT will only be used with a separation of 20 centimeters or greater between the antenna and the body of the user.

The MPE calculation for this exposure is shown below.

- Calculation of power density at the specific separation

Requirment = 1.00 mW/cm²
(FCC Part 1.1310 Table 1 Limits for maximum permissible exposure(MPE)

Conclusion: The exposure condition of this device is compliant with FCC rules.