

FCC ID: NM8BLUEANGEL
SAR Test Mode Summary

Head Operation									
	GSM850	GSM850 w/BT	GSM850 w/WLAN	GSM850 W/BT &WLAN	GSM1900	GSM1900 w/BT	GSM1900 w/WLAN	GSM1900 W/BT &WLAN	
Left Head Touched- Cover closed	Page 22- 0.119W/kg	Page 22- 0.112W/kg	Page22- 0.110W/kg	Page22- 0.112W/kg	Page22- 0.125W/kg	Page 22- 0.127W/kg	Page22- 0.129W/kg	Page22- 0.127W/kg	
Left Head Touched- Cover OPEN	Page 23- 0.029W/kg				Page 23- 0.034W/kg				
Left Head Tilted-Cover closed	Page 24- 0.089W/kg				Page 24- 0.120W/kg				
Left Head Tilted-Cover OPEN	Page 25- 0.016W/kg				Page 25- 0.048W/kg				
Right Head Touched- Cover closed	Page 26- 0.118W/kg				Page 26- 0.099W/kg				
Right Head Touched- Cover OPEN	Page 27- 0.026W/kg				Page 27- 0.036W/kg				
Right Head Tilted-Cover closed	Page 28- 0.074W/kg				Page 28- 0.124W/kg				
Right Head Tilted-Cover OPEN	Page 29- 0.011W/kg				Page 29- 0.046W/kg				

[illegible]

with Close Cover	0.109W/kg	0.107W/kg	0.108W/kg	0.108W/kg	0.067W/kg	0.057W/kg	0.058W/kg	0.057W/kg		
Cellular Phone Body Worn with Specific Belt Clip operation										
	GSM850	GPRS850	GSM850 w/BT	GSM850 W/WLAN	GSM850 W/BT&WLAN	GSM1900	GPRS1900	GSM1900 W/BT	GSM1900W /WLAN	GSM1900W /WLAN&BT
Belt clip(thickness 1.5cm)	Page 31-0.502W/kg	Page 31-0.460W/kg	Page 31-0.476W/kg	Page 31-0.409W/kg	Page 31-0.459W/kg	Page 31-0.240W/kg	Page31-0.079W/kg	Page 31-0.226W/kg	Page 31-0.224W/kg	Page 31-0.241W/kg
Cellular Phone inactivated with data transmission to simulate in-pock and near-by person operation										
			WLAN	WLAN & BT						
Body Worn W/Cover closed			Page 32-0.548W/kg	Page 32-0.514W/kg						
Body worn W/Cover open			Page 33-0.295W/kg							
Near By Person with 1.5cm separation			Page 34-0.086W/kg							