

FCC SAR 승인/사후관리 결과 통보

- 1 Model name : SPH-W3600
 2 Type of approval : 승인 (1)차 사후관리 ()차 변경신고 ()차
 3 Test date : 2007.11.02
 4 Test engineer : EH JUNG
 5 Test result : PASS
 6 Test sample : FE-207-A
 7 Body SAR Configuration
 - W/O holster(Distance: 1.5cm)
 - 일자형 earphone

FREQUENCY		Modulation	Battery	Device Test Position	Antenna Position	Design Type	SAR (W/kg)	
MHz	Ch.							
GSM1900 Right Head SAR - Touch								
1850.2	512	PCS GSM	Standard	Cheek/Touch	Intenna	Up	0.455	
1880.0	661	PCS GSM	Standard	Cheek/Touch	Intenna	Up	0.360	
1909.8	810	PCS GSM	Standard	Cheek/Touch	Intenna	Up	0.296	
1850.2	512	PCS GSM	Standard	Cheek/Touch	Intenna	Up	1)	0.429
GSM1900 Right Head SAR - Tilt								
1850.2	512	PCS GSM	Standard	Ear/Tilt 15 °	Intenna	Up	0.157	
GSM1900 Left Head SAR - Touch								
1880.0	661	PCS GSM	Standard	Cheek/Touch	Intenna	Up	0.320	
GSM1900 Left Head SAR - Tilt								
1880.0	661	PCS GSM	Standard	Ear/Tilt 15 °	Intenna	Up	0.134	

FREQUENCY		Modulation	Battery	Device Test Position	Antenna Position	Design Type	SAR (W/kg)	
MHz	Ch.							
GSM1900 Body SAR without Holster								
1850.2	512	PCS GSM	Standard	1.5cm [w/o Holster]	Intenna	Down	0.154	
1880.0	661	PCS GSM	Standard	1.5cm [w/o Holster]	Intenna	Down	0.169	
1909.8	810	PCS GSM	Standard	1.5cm [w/o Holster]	Intenna	Down	0.192	
1909.8	810	PCS GSM	Standard	1.5cm [w/o Holster]	Intenna	Down	¹⁾	0.191

1) Highest SAR value measurement in this band repeated with Bluetooth active.

*This model does not support GPRS mode, so BODY SAR was measured with GSM mode.

*This model can make a call connection only with slide up condition.