

EUT Antenna Information			
Antenna Type	2G/3G/CDMA		Fixed External
			Fixed Internal
		Support	PIFA Internal
			Other (Retractable or Swivel...)
	LTE		Fixed External
			Fixed Internal
		Support	PIFA Internal
			Other (Retractable or Swivel...)
	Bluetooth		PCB Antenna
			Chip Antenna
			Dipole Antenna
		Support	PIFA Antenna
			Other
	WLAN		PCB Antenna
			Chip Antenna
			Dipole Antenna
Support		PIFA Antenna	
		Other	

Antenna Peak Gain (dBi)	GSM/ UMTS Band(s)	FDD I (1920-1980 MHz)		
		GSM1800 (1710~1785 MHz)		
		GSM1900 / FDD II (1850-1910 MHz)	-1.29 dBi	
		FDD IV (1710-1755 MHz)	-1.19 dBi	
		GSM850 / FDD V (824-849 MHz)	-0.90 dBi	
		FDD VI (830-840 MHz)		
		GSM900 / FDD VIII (880-915 MHz)		
		FDD IX (1749.9-1784.9 MHz)		
		LTE	FDD 1: Japan, Korea, Europe(1920-1980MHz)	
	FDD 2: US(1850 -1910)		-1.29 dBi	
	FDD 3: Europe, Asia(1710-1785MHz)			
	FDD 4: US (T-Mobile)(1710-1755MHz)		-1.19 dBi	
	FDD 5: US(824-849)		-0.90 dBi	
	FDD 7: Europe(2500-2570MHz)			
	FDD 8: Europe(880-915MHz)			
	FDD 11: Japan(1427.9-1447.9MHz)			
	FDD 12: US(699-716MHz)		-0.80 dBi	
	FDD 13: US (Verizon)(777-787MHz)		-2.89 dBi	
	FDD 14: US Public Safety (788-798MHz)			
	FDD 17: US (AT&T)(704-716MHz)			
	FDD 18: Japan(815-830MHz)			
	FDD 19: Japan(830-845MHz)			
	FDD 20: Europe(832-862MHz)			
	FDD 21: Japan(1447.9-1462.9MHz)			
	FDD 25: US(1850-1915MHz)		-1.29 dBi	
	FDD 26: US(814-849MHz)		-0.90 dBi	
	FDD 28: Japan, NCC (703-748MHz)			
	FDD 66: US(1710~1780MHz)		-1.03 dBi	
	FDD 71: US(663~698MHz)		-2.10 dBi	
	FDD Other Bands:30			
	TDD 38: Europe, China(2570-2620MHz)			
	TDD 39: China(1880-1920MHz)			
TDD 40: China(2300-2400MHz)				
TDD 41: US, Japan(2496-2690MHz)	1.87 dBi			
TDD Other Bands:				
2.4G BT	2.4~2.4835GHz	1.41 dBi		
2.4G WLAN	2.4~2.4835GHz	1.41 dBi		
5G WLAN	5.15~5.25GHz	-0.14 dBi		
	5.25~5.35GHz	1.10 dBi		
	5.47~5.725GHz	1.75 dBi		
	5.725~5.825GHz	1.13 dBi		
	5.725~5.850GHz	1.13 dBi		