

1. Antenna Description:

Antenna type	PIFA antenna
Model	C25-MAIN
Manufacturer	Shenzhen kehuitong Technology Co.,Ltd
ANT Peak Gain	GSM850(824.2MHz-848.8MHz): -0.8 dBi DCS1900(1850.2MHz-1909.8MHz): -0.6 dBi FDD Band II(1852.4-1907.6Mhz): -0.6 dBi FDD Band IV (1712.4-1752.6): -0.6 dBi FDD Band V(826.40-846.00): -0.8 dBi LTE Band 2(1850 – 1910MHz): -0.6 dBi LTE Band 4(1710 – 1755MHz): -0.6 dBi LTE Band 5(824 – 849MHz): -0.8 dBi LTE Band 7(2500 MHz -2570MHz): -1.2 dBi LTE Band 12(699 MHz -716MHz): -1.1 dBi LTE Band 17(704 MHz -716MHz): -1.2 dBi LTE Band 25(1850 MHz -1915MHz): -0.4 dBi LTE Band 38(2570 MHz -2620MHz): -1.3 dBi LTE Band 41(2535 MHz -2655MHz): -1.4 dBi LTE Band 66(1710 MHz -1780MHz): -0.5 dBi

2. Antenna Photo:



We statement that All measurements were performed radiated and therefore additional antenna gain documentation is not required.