



No.I23Z60810-SEM07

2 Statement of Compliance

The maximum results of Specific Absorption Rate (SAR) found during testing for Wingtech Group (Hong Kong) Limited Hubbs T Tablet are as follows:

Table 2.1: Highest Reported SAR (10g)

Band	Antenna	SAR 10g (W/kg)
GSM900	0	0.77
GSM1800	1	0.92
WCDMA2100	1	1.33
WCDMA900	0	0.65
LTE Band1	1	0.71
LTE Band1	3	0.63
LTE Band3	1	0.75
LTE Band3	3	0.60
LTE Band7	0	0.65
LTE Band7	3	0.82
LTE Band8	0	0.74
LTE Band20	0	0.93
LTE Band20	2	0.42
LTE Band28	0	1.04
LTE Band38 PC2	3	0.58
LTE Band38 PC3	3	0.59
N1	1	1.09
N3	1	1.34
N7	0	0.82
N28	0	0.62
N38	3	0.82
N41	3	1.09
N77	4	1.11
N78	4	0.74
ENDC-N1	3	1.03
ENDC-N3	3	0.99
ENDC-N7	3	0.71
WiFi 2.4G	5	1.04
WiFi 5G	5	0.52

The SAR values found for the Tablet are below the maximum recommended levels of 2.0 W/kg for body as averaged over any 10g tissue according to the EN 50566-2017.

The measurement together with the test system set-up is described in chapter 7 of this test report. A detailed description of the equipment under test can be found in chapter 3 of this test report.

The maximum SAR value is obtained at the case of **(Table 2.1)**, and the values are: **1.34 W/kg (10g)**.



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Table 2.3: The sum of SAR values for Main antenna + WiFi

Reported SAR 10g (W/kg)					
Body		LTEB3 ANT1	N7 ANT3	WiFi2.4G	Cellular+WiFi5G
Front	9mm	0.55	0.71	0.23	1.49

Note1: the test positions of above tables are for the worse case that have been evaluated.

Note2: The detail for simultaneous transmission consideration is described in chapter 16.

According to the above table, the maximum sum of SAR values for simultaneous transmission is **1.49 W/kg (10g)**.