

Letter of Certification

This is to formally certify that:

The tune up procedures of product is not open to end user. The end user is not allowed to perform final tune.

All the power and frequency set up were finished at the manufacturer stage.

Rated Peak RF power output:

GSM 850: GSM: 32±1 dBm GPRS: 32±1 dBm EGPRS: 25±1 dBm	PCS 1900: GSM: 28±1 dBm GPRS: 28±1 dBm EGPRS: 25.5±1 dBm	WCDMA B2: RMC: 21±1 dBm HSDPA: 21±1 dBm HSUPA: 21±1 dBm WCDMA B5: RMC: 16±1 dBm HSDPA: 14.5±1 dBm HSUPA: 20.5±1 dBm WCDMA B4: RMC: 21±1 dBm HSDPA: 21.5±1 dBm HSUPA: 22±1 dBm
LTE: LTE B2: 22.5±1 dBm LTE B4: 22.5±1 dBm LTE B5: 24±1 dBm LTE B7: 22.5±1 dBm LTE B19: 23.5±1 dBm LTE B25: 22.5±1 dBm LTE B26: 24±1 dBm LTE B66: 23.5±1 dBm LTE B38: 21.5±1 dBm LTE B41: 22±1 dBm	2.4GHz WiFi: b:11.5±1 dBm g:11.5±1 dBm n20:13.5±1 dBm n40:13.5±1 dBm	5GHz WiFi: U-NII-1: 15.5±1 dBm U-NII-2A: 16±1 dBm U-NII-2C: 15.5±1 dBm U-NII-3:13.5±1 dBm
EDR: 11±1 dBm	BLE: -3±1 dBm	

Then these appropriate gain settings are stored in each phone individually. The user has no possibility to change these settings later on, and during manufacturing each phone will be individual calibrated.

The measurement is done in fully calibrated setup, which is based on a Rohde& Schwarz CMW500 base station simulator. Furthermore, the highest power level is verified

Yours sincerely,



Signature

Date: August 13, 2024

Name: Cheng Chang

Title: MANAGER

Company: Shenzhen DOOGEE Hengtong Technology CO., LTD