

Telecell Mobile (H.K) Ltd.

Rated Peak RF power output :

GSM850: 33 ± 1 dBm

GPRS Multi-Slot Class 8(1 uplink): 33 ± 1 dBm

GPRS Multi-Slot Class 10(2 uplink): 32 ± 1 dBm

GPRS Multi-Slot Class 11(3 uplink): 30 ± 1 dBm

GPRS Multi-Slot Class 12(4 uplink): 29 ± 1 dBm

EGPRS Multi-Slot Class 8(1 uplink): 33 ± 1 dBm

EGPRS Multi-Slot Class 10(2 uplink): 32 ± 1 dBm

GPRS Multi-Slot Class 11(3 uplink): 30 ± 1 dBm

EGPRS Multi-Slot Class 12(4 uplink): 29 ± 1 dBm

EGPRS Multi-Slot Class 8(1 uplink): 26 ± 1 dBm

EGPRS Multi-Slot Class 10(2 uplink): 25 ± 1 dBm

GPRS Multi-Slot Class 11(3 uplink): 23 ± 1 dBm

EGPRS Multi-Slot Class 12(4 uplink): 22 ± 1 dBm

GSM 1900: 28 ± 1 dBm

GPRS Multi-Slot Class 8(1 uplink): 28 ± 1 dBm

GPRS Multi-Slot Class 10(2 uplink): 27 ± 1 dBm

EGPRS Multi-Slot Class 11(3 uplink): 26 ± 1 dBm

GPRS Multi-Slot Class 12(4 uplink): 26 ± 1 dBm

EGPRS Multi-Slot Class 8(1 uplink): 29 ± 1 dBm

EGPRS Multi-Slot Class 10(2 uplink): 28 ± 1 dBm

EGPRS Multi-Slot Class 11(3 uplink): 27 ± 1 dBm

EGPRS Multi-Slot Class 12(4 uplink): 26 ± 1 dBm

EGPRS Multi-Slot Class 8(1 uplink): 26 ± 1 dBm

EGPRS Multi-Slot Class 10(2 uplink): 24 ± 1 dBm

EGPRS Multi-Slot Class 11(3 uplink): 23 ± 1 dBm

EGPRS Multi-Slot Class 12(4 uplink): 22 ± 1 dBm

WCDMA Band V: 22 ± 1 dBm

HSDPA Subtest1: 21.3 ± 1 dBm

HSDPA Subtest2: 21.3 ± 1 dBm

HSDPA Subtest3: 21.3 ± 1 dBm

HSDPA Subtest4: 21.3 ± 1 dBm

HSUPA Subtest1: 21.3 ± 1 dBm

HSUPA Subtest2: 21.3 ± 1 dBm

HSUPA Subtest3: 21.3 ± 1 dBm

HSUPA Subtest4: 21.3 ± 1 dBm

HSUPA Subtest5: 21.3 ± 1 dBm

WCDMA Band I I: 22 ± 1 dBm

HSDPA Subtest1: 21.3 ± 1 dBm

HSDPA Subtest2: 21.3 ± 1 dBm

HSDPA Subtest3: 21.3 ± 1 dBm

HSDPA Subtest4: 21.3 ± 1 dBm

HSUPA Subtest1: 21.3 ± 1 dBm

HSUPA Subtest2: 21.3 ± 1 dBm

HSUPA Subtest3: 21.3 ± 1 dBm

HSUPA Subtest4: 21.3 ± 1 dBm

HSUPA Subtest5: 21.3 ± 1 dBm

WCDMA Band IV: 22 ± 1 dBm

HSDPA Subtest1: 21.3 ± 1 dBm

HSDPA Subtest2: 21.3 ± 1 dBm

HSDPA Subtest3: 21.3 ± 1 dBm

HSDPA Subtest4: 21.3 ± 1 dBm

HSUPA Subtest1: 21.3 ± 1 dBm

HSUPA Subtest2: 21.3 ± 1 dBm

HSUPA Subtest3: 21.3 ± 1 dBm

HSUPA Subtest4: 21.3 ± 1 dBm

HSUPA Subtest5: 21.3 ± 1 dBm

WIFI Mode (2.4G):

802.11b: 8 ± 1 dBm

802.11g: 8 ± 1 dBm

802.11Nht20: 8 ± 1 dBm

802.11Nht40: 8 ± 1 dBm

Bluetooth :

GFSK: -1 ± 1 dBm

/4DQPSK: -2 ± 1 dBm

8DPSK: -2 ± 1 dBm

BLE MeasurementResult:

GFSK: -2 ± 1 dBm

LTE Band II:

BW (MHz)	Ch	Mode	Tune up Power
20MHz	18700	QPSK	21.6±1
		16QAM	22.1±1
	18900	QPSK	22.1±1
		16QAM	22.1±1
	19100	QPSK	21.7±1
		16QAM	21.7±1
15MHz	18675	QPSK	21.6±1
		16QAM	21.3±1
	18900	QPSK	22.8±1
		16QAM	21.7±1
	19125	QPSK	22.7±1
		16QAM	21.6±1
10MHz	18650	QPSK	21.6±1
		16QAM	21.3±1
	18900	QPSK	22.6±1
		16QAM	21.6±1
	19150	QPSK	22.3±1
		16QAM	21.5±1
5MHz	18625	QPSK	22.2±1
		16QAM	23.2±1
	18900	QPSK	22.6±1
		16QAM	21.8±1
	19175	QPSK	21.6±1
		16QAM	21.3±1
3MHz	18625	QPSK	21.6±1
		16QAM	21.8±1
	18900	QPSK	21.4±1
		16QAM	22.2±1
	19175	QPSK	22.3±1
		16QAM	21.3±1
1.4MHz	18607	QPSK	22.7±1
		16QAM	23.1±1
	18900	QPSK	22.7±1
		16QAM	21.6±1
	19193	QPSK	22.7±1
		16QAM	21.6±1

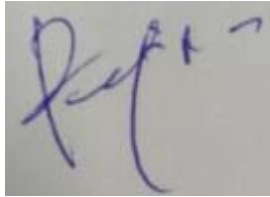
LTE Band IV:

BW (MHz)	Ch	Mode	Tune up Power
20MHz	20050	QPSK	22±1
		16QAM	22±1
	20175	QPSK	22.2±1
		16QAM	22.3±1
	20300	QPSK	21.8±1
		16QAM	21.8±1
15MHz	20025	QPSK	21.6±1
		16QAM	21.9±1
	20175	QPSK	22.2±1
		16QAM	22.3±1
	20325	QPSK	21.5±1
		16QAM	21.3±1
10MHz	20000	QPSK	21.6±1
		16QAM	21.9±1
	20175	QPSK	22.3±1
		16QAM	22.3±1
	20350	QPSK	22.2±1
		16QAM	22.2±1
5MHz	20000	QPSK	22±1
		16QAM	22±1
	20175	QPSK	22.2±1
		16QAM	22.3±1
	20350	QPSK	22.2±1
		16QAM	22.1±1
3MHz	19965	QPSK	21.4±1
		16QAM	21.3±1
	20175	QPSK	21.9±1
		16QAM	22.1±1
	20385	QPSK	22.1±1
		16QAM	22.2±1
1.4MHz	19957	QPSK	21.6±1
		16QAM	21.9±1
	20175	QPSK	22.1±1
		16QAM	22.1±1
	20393	QPSK	21.7±1
		16QAM	21.3±1

Then these appropriate rated RF output power settings are stored in each device

individually. The user has no possibility to change these settings later on, and during manufacturing each device will be individual calibrated. The measurement is done in fully calibrated setup, which is based on the base station simulator. Furthermore, the highest power level is verified afterwards in a call measurement on three channels (low, middle and high).

Sincerely,

A handwritten signature in blue ink, appearing to be 'Regina Wong', written on a light-colored background.

Client's signature :

Name / title : Regina Wong / Manager

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