



## SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240400156406

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# RF EXPOSURE EVALUATION REPORT

**Application No.:** SZCR2404001564AT  
**Applicant:** Hon Lin Technology Co., Ltd.  
**Address of Applicant:** 11F, No.32, Jihu Rd., Neihsu Dist., Taipei City, 114 Taiwan  
**Manufacturer:** Foxconn Industrial Internet Co., Ltd  
**Address of Manufacturer:** Building C1, Foxconn Technology Park, Donghuan 2nd Road 2nd Floor, Longhua Street, Longhua District, Shenzhen, 518109, Guangdong, China  
**Factory:** Fuyu Precision Component Company Limited  
**Address of Factory:** Lot M1, Lot F and Lot T1, Quang Chau Industrial Park, Van Trung Commune, Viet Yen District, Bac Giang Province, Viet Nam  
**Equipment Under Test (EUT):**  
**EUT Name:** LTE GPS Tracker  
**Model No.:** QTS110GW  
**Trade Mark:** Qualcomm Aware  
**FCC ID:** 2AQ68-QTS110GW  
**Standard(s) :** 47 CFR Part 1.1307  
47 CFR Part 1.1310  
FCC Rules 47 CFR §2.1091  
KDB 447498 D04 interim General RF Exposure Guidance v01  
**Date of Receipt:** 2024-04-28  
**Date of Evaluation:** 2024-05-08 to 2024-06-13  
**Date of Issue:** 2024-06-20

**Evaluation Result:**

**Pass\***

\* In the configuration evaluated, the EUT complied with the standards specified above.

Keny Xu

Keny Xu  
EMC Laboratory Manager



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Shenzhen Branch (EMC) EMC Laboratory

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Revision Record				
Version	Chapter	Date	Modifier	Remark
01		2024-06-20		Original

Authorized for issue by:				
		Calvin Weng		
		Calvin Weng/Project Engineer		
		Eric Fu		
		Eric Fu/Reviewer		



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## 3 General Information

### 3.1 General Description of E.U.T.

Product Type:	<input type="checkbox"/> Portable device
	<input checked="" type="checkbox"/> Mobile device
	<input type="checkbox"/> Fixed device

### 3.2 Details of E.U.T.

Power supply:	DC3.7V by li-ion battery Recharged input: DC5V/1.5A
For BLE:	
Cable Loss (for RF conducted test):	0.7dB
Operation Frequency:	2402MHz to 2480MHz
Bluetooth Version:	V5.4 LE
Data Rate:	1Mbps/2Mbps
Modulation Type:	GFSK
Number of Channels:	40
Channel Spacing:	2MHz
Antenna Type:	PIFA Antenna
Antenna Gain:	2.81dBi
For 2.4G Wi-Fi:	
Operation Frequency:	802.11b/g/n(HT20): 2412MHz to 2462MHz;802.11n(HT40): 2422MHz to 2452MHz
Cable Loss (for RF conducted test):	0.7dB
Modulation Type:	802.11b: DSSS (CCK, DQPSK, DBPSK);802.11g/n: OFDM (64QAM, 16QAM, QPSK, BPSK)
Number of Channels:	802.11b/g/n(HT20):11;802.11n(HT40):7
Channel Spacing:	5MHz
Antenna Type:	PIFA Antenna
Antenna Gain:	2.81dBi



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For GSM:	
Support Network:	GPRS, EGPRS
Operation Frequency Band:	GSM850/PCS1900
Cable Loss (for RF conducted test):	0.7dB
Modulation Type:	GMSK for GPRS/EGPRS 8PSK for EGPRS
GPRS Class:	12
EGPRS Class:	12
Antenna Type:	PIFA antenna
Antenna Gain:	GSM850:3.53dBi, 1900: 2.65dBi
For LTE:	
LTE Operation Frequency Band:	LTE Cat M1 B2,4,5,12,13,14,19,25,26,66,85 LTE Cat NB B2,4,5,12,13,19,25,26,66,85
Cable Loss (for RF conducted test):	0.7dB
Modulation Type:	QPSK, 16QAM For Cat M1 BPSK, QPSK for Cat NB
LTE Power Class:	Class 5(Rated Power: 20dBm)
Antenna Type:	PIFA Antenna
Antenna Gain:	B2: 2.65dBi B4: 3.05dBi B5: 3.53dBi B12: 1.95dBi B13: 1.22dBi B14: 2.54dBi B19: 3.48dBi B25: 2.65dBi B26: 3.53dBi B66: 3.05dBi B85: 1.95dBi

Remark: The information in this section is provided by the applicant or manufacturer, SGS is not liable to the accuracy, suitability, reliability or/and integrity of the information.



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### 3.3 Test Location

All tests were performed at:

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No. 1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China. 518057.

Tel: +86 755 2601 2053 Fax: +86 755 2671 0594

No tests were sub-contracted.

### 3.4 Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

#### • A2LA (Certificate No. 3816.01)

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen EMC Laboratory is accredited by the American Association for Laboratory Accreditation(A2LA). Certificate No. 3816.01.

#### • VCCI (Member No. 1937)

The 3m Fully-anechoic chamber for above 1GHz, 10m Semi-anechoic chamber for below 1GHz, Shielded Room for Mains Port Conducted Interference Measurement and Telecommunication Port Conducted Interference Measurement of SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen EMC laboratory have been registered in accordance with the Regulations for Voluntary Control Measures with Registration No.: G-20026, R-14188, C-12383 and T-11153 respectively.

#### • FCC –Designation Number: CN1336

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen EMC Laboratory has been recognized as an accredited testing laboratory.

Designation Number: CN1336. Test Firm Registration Number: 787754.

#### • Innovation, Science and Economic Development Canada

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen EMC Laboratory has been recognized by ISED as an accredited testing laboratory.

CAB identifier: CN0006.

IC#: 4620C.

### 3.5 Deviation from Standards

None

### 3.6 Abnormalities from Standard Conditions

None



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## 4 Radio Spectrum Technical Requirement

### 4.1 RF Exposure Compliance Requirement

#### 4.1.1 Limits

According to FCC Part1.1310: The criteria listed in the following table shall be used to evaluate the environment impact of human exposure to radio frequency (RF) radiation as specified in part1.1307(b)

**TABLE 1—LIMITS FOR MAXIMUM PERMISSIBLE EXPOSURE (MPE)**

Frequency range (MHz)	Electric field strength (V/m)	Magnetic field strength (A/m)	Power density (mW/cm <sup>2</sup> )	Averaging time (minutes)
<b>(A) Limits for Occupational/Controlled Exposures</b>				
0.3–3.0 .....	614	1.63	*(100)	6
3.0–30 .....	1842/f	4.89/f	*(900/f <sup>2</sup> )	6
30–300 .....	61.4	0.163	1.0	6
300–1500 .....	.....	.....	f/300	6
1500–100,000 .....	.....	.....	5	6
<b>(B) Limits for General Population/Uncontrolled Exposure</b>				
0.3–1.34 .....	614	1.63	*(100)	30
1.34–30 .....	824/f	2.19/f	*(180/f <sup>2</sup> )	30
30–300 .....	27.5	0.073	0.2	30
300–1500 .....	.....	.....	f/1500	30
1500–100,000 .....	.....	.....	1.0	30

F= Frequency in MHz

Friis Formula

Friis transmission formula:  $P_d = (P_{out} * G) / (4 * \pi * R^2)$

Where

$P_d$  = power density in mW/cm<sup>2</sup>

$P_{out}$  = output power to antenna in mW

G = gain of antenna in linear scale

$\pi$  = 3.1416

R = distance between observation point and center of the radiator in cm

$P_d$  is the limit of MPE, 1 mW/cm<sup>2</sup>. If we know the maximum gain of the antenna and the total power input to the antenna, through the calculation, we will know the distance r where the MPE limit is reached.

#### 4.1.2 Test Procedure

Software provided by client enabled the EUT to transmit and receive data at lowest, middle and highest channel individually.



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## 4.1.3 EUT RF Exposure Evaluation

### For BLE:

Antenna Gain: 2.81dBi, which is 1.91 in linear scale

Output Power Into Antenna & RF Exposure Evaluation Distance:

Frequency (MHz)	Max Conducted AV Output Power (dBm)	Output Power to Antenna (mW)	Power Density at R = 30 cm (mW/cm <sup>2</sup> )	Limit (mW/cm <sup>2</sup> )	MPE ratio	Result
2440	7	5.01	0.0008	1.0000	0.0008	PASS

### For 2.4G WIFI:

Antenna Gain: 2.81dBi, which is 1.91 in linear scale

Output Power Into Antenna & RF Exposure Evaluation Distance:

Frequency (MHz)	Max Conducted AV Output Power (dBm)	Output Power to Antenna (mW)	Power Density at R = 30 cm (mW/cm <sup>2</sup> )	Limit (mW/cm <sup>2</sup> )	MPE ratio	Result
2437	22	158.49	0.0268	1.0000	0.0268	PASS

### For GSM:

Antenna Gain: 3.53dBi for GSM850, 2.65dBi for PCS1900

Antenna Gain: The maximum Gain measured in fully anechoic chamber is 2.25 for GSM850, 1.84 for PCS1900 in linear scale.

Output Power Into Antenna & RF Exposure Evaluation Distance:

Band	Burst Tune up Power(dBm)	DivisionFactors (dB)	Time-Averaged Tune upPower (dBm)
GSM 850(1TX slots)	35	-9.03	25.97
GSM 850(2TX slots)	32	-6.02	<b>25.98</b>
GSM 850(3TX slots)	30	-4.26	25.74
GSM 850(4TX slots)	28	-3.01	24.99
GSM 1900(1TX slots)	32	-9.03	22.97



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GSM 1900(2TX slots)	30	-6.02	<b>23.98</b>
GSM 1900(3TX slots)	28	-4.26	23.74
GSM 1900(4TX slots)	26	-3.01	22.99

## Note:Division Factors

To average the power, the division factor is as follows:

1Txslot = 1 transmit time slot out of 8 time slots

=> conducted power divided by (8/1)=> -9.03 dB

2Txslots = 2 transmit time slots out of 8 time slots

=> conducted power divided by (8/2)=> -6.02 dB

3Txslots = 3 transmit time slots out of 8 time slots

=> conducted power divided by (8/3)=> -4.26 dB

4Txslots = 4 transmit time slots out of 8 time slots=>

conducted power divided by (8/4) => -3.01 dB

Frequency (MHz)	Operation Band	Max Conducted AV Output Power (dBm)	Output Power to Antenna (mW)	Power Density at R = 30 cm (mW/cm <sup>2</sup> )	Limit (mW/cm <sup>2</sup> )	MPE ratio	Result
824.2	5	25.98	396.2780	0.0790	0.5495	0.1438	PASS
1850.2	2	23.98	250.0345	0.0407	1.0000	0.0407	PASS



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## For LTE:

Antenna Gain: B2: 2.65dBi, B4: 3.05dBi, B5: 3.53dBi, B12: 1.95dBi, B13: 1.22dBi, B14: 2.54dBi

B19: 3.48dBi, B25: 2.65dBi, B26: 3.53dBi, B66: 3.05dBi, B85: 1.95dBi

Antenna Gain: The maximum Gain measured in fully anechoic chamber is B2: 1.84, B4: 2.02, B5: 2.25, B12: 1.57, B13: 1.32, B14: 1.79, B19: 2.23, B25: 1.84, B26: 2.25, B66: 2.02, B85: 1.57dBi in linear scale.

Frequency (MHz)	Operation Band	Max Conducted Output Power (dBm)	Output Power to Antenna (mW)	Power Density at R = 30 cm (mW/cm <sup>2</sup> )	Limit (mW/cm <sup>2</sup> )	MPE ratio	Result
1850.7	2	23	199.5262	0.0325	1.0000	0.0325	PASS
1710.7	4	23	199.5262	0.0356	1.0000	0.0356	PASS
824.7	5	23	199.5262	0.0398	0.5498	0.0724	PASS
699.7	12	23	199.5262	0.0276	0.4665	0.0592	PASS
779.5	13	23	199.5262	0.0234	0.5197	0.0450	PASS
790.5	14	23	199.5262	0.0317	0.5270	0.0602	PASS
832.5	19	23	199.5262	0.0393	0.5550	0.0708	PASS
1850.7	25	23	199.5262	0.0325	1.0000	0.1007	PASS
814.7	26	23	199.5262	0.0398	0.5431	0.2816	PASS
1710.7	66	23	199.5262	0.0356	1.0000	0.0387	PASS
700.5	85	23	199.5262	0.0276	0.4670	0.1452	PASS

Remark: Max output power including tune up.

## For Maximum Simultaneous Transmission:

Operation mode	MPE ratio	Limit	Result
2.4G Wi-Fi + GSM	0.1706	1.0000	PASS
2.4G Wi-Fi + LTE	0.3084	1.0000	PASS

Remark: all the power listed above included tune up tolerance.



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## 5 EUT Constructional Details (EUT Photos)

Refer to Appendix – External and Internal Photos for SZCR2404001564AT.

-End of the Report-

