

RF EXPOSURE REPORT



Applicant: Telit Communications S.p.A.
Via Stazione di Prosecco 5/b 34010 Sgonico - Trieste, Italy

Manufacturer: Telit Wireless Solutions. Co. Ltd.
13th Fl., Shinyoung Securities Bld, 6, Gukjegeumyung-ro 8-gil,
Yeongdeungpo-gu, Seoul, 07330, South Korea

Product Name: 5G Radio Module

Brand Name: Telit Cinterion or 

Model No.: FE910C04-WW

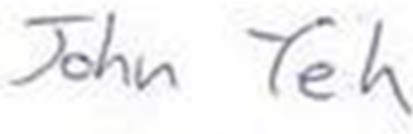
Family Model No.: FE910C04-WWD

Model Difference: It only supports DATA, not Voice. All other features are the same.

FCC ID RI7FE910C04WW

Date of EUT Received: Mar. 25, 2025

Issue Date: Jul. 02 2025

Approved By 

John Yeh

We hereby certify that:

The above equipment was evaluated by SGS Taiwan Ltd. The evaluation in this report is in compliance with FCC Rule Part §2.1091, KDB 447498 D01 v06.

The results of this report relate only to the sample identified in this report.

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Revision History					
Report Number	Revision	Description	Issue Date	Revised By	Remark
TESA2503000276ES	00	Original	Jun. 19, 2025	Kimmy Chiou	
TESA2503000276ES	01	Update n48 power and allowable gain	Jul. 02 2025	Kimmy Chiou	*

Note:

- 1、The remark "*" indicates modification of the report upon requests from certification body.

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1 DESCRIPTION OF EQUIPMENT UNDER TEST (EUT)

1.1 Product Description

Product Name:	5G Radio Module
Brand Name:	Telit Cinterion or 
Model No.:	FE910C04-WW
Family Model No.:	FE910C04-WWD
Model Difference:	It only supports DATA, not Voice. All other features are the same.
Hardware Version:	1.00
Firmware Version:	M0V.031001

1.2 Evaluation site

Laboratory	Site Address		FCC Designation number	ISED Company Number	CAB Identifier
SGS Taiwan Ltd. Central RF Lab. (TAF code 3702)	<input checked="" type="checkbox"/>	No. 134, Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, 24803, Taiwan.	TW0027	4620A	TW3702
	<input type="checkbox"/>	No. 2, Keji 1st Rd., Guishan Township, Taoyuan County, 333 Taiwan.	TW0028	4620E	
	<input type="checkbox"/>	1F, No. 8, Alley 15, Lane 120, Sec. 1, Nei Hu Road, Neihu District, Taipei City, 222 Taiwan.	TW0029	23862	

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1.3 Antenna Information:

Antenna Type	Supplier	Antenna Part No.
Monopole	TAOGLAS	TG.55.8113

Operating Frequency (MHz)		Anntenna Gain (dBi)	Insertion Loss of RF Cable (dB)	*Final Gain (dBi)
LTE-Band 2	1850 ~ 1910	3.09	0.60	2.49
LTE-Band 4	1710 ~ 1755	3.09	0.60	2.49
LTE-Band 5	824 ~ 849	0.58	0.30	0.28
LTE-Band 7	2500 ~ 2570	1.69	0.70	0.99
LTE-Band 12	699 ~ 716	-1.88	0.30	-2.18
LTE-Band 13	777 ~ 787	-1.88	0.30	-2.18
LTE-Band 14	788 ~ 798	-1.88	0.30	-2.18
LTE-Band 17	704 ~ 716	-1.88	0.30	-2.18
LTE-Band 25	1850 ~ 1915	3.09	0.60	2.49
LTE-Band 26 Part 90	814 ~ 824	-1.88	0.30	-2.18
LTE-Band 26	824 ~ 849	0.58	0.30	0.28
LTE-Band 30	2305 ~ 2315	1.69	0.70	0.99
LTE-Band 38	2570 ~ 2620	1.69	0.70	0.99
LTE-Band 41	2496 ~ 2690	1.69	0.70	0.99
LTE-Band 41(HPUE)	2496 ~ 2690	1.69	0.70	0.99
LTE-Band 42	3450 ~ 3600	1.51	1.10	0.41
LTE-Band 43	3600 ~ 3800	1.51	1.10	0.41
LTE-Band 48	3550 ~ 3700	1.51	1.10	0.41
LTE-Band 66	1710 ~ 1780	3.09	0.60	2.49
LTE-Band 70	1695 ~ 1710	3.09	0.60	2.49
LTE-Band 71	663 ~ 698	0.14	0.30	-0.16
LTE-Band 106	896 ~ 901	0.58	0.30	0.28
n2	1850 ~ 1910	3.09	0.60	2.49
n5	824 ~ 849	0.58	0.30	0.28
n7	2500 ~ 2570	1.69	0.70	0.99
n12	699 ~ 716	-1.88	0.30	-2.18
n13	777 ~ 787	-1.88	0.30	-2.18
n14	788 ~ 798	-1.88	0.30	-2.18
n25	1850 ~ 1915	3.09	0.60	2.49
n26 Part 90	814 ~ 824	-1.88	0.30	-2.18
n26	824 ~ 849	0.58	0.30	0.28
n30	2305 ~ 2315	1.69	0.70	0.99
n38	2570 ~ 2620	1.69	0.70	0.99
n41_PC3	2496 ~ 2690	1.69	0.70	0.99
n48	3550 ~ 3700	1.51	1.10	0.41
n66	1710 ~ 1780	3.09	0.60	2.49
n70	1695 ~ 1710	3.09	0.60	2.49
n71	663 ~ 698	0.14	0.30	-0.16
n77(lower)	3450 ~ 3550	1.51	1.10	0.41
n77(upper)	3700 ~ 3980	1.51	1.10	0.41
n78(lower)	3450 ~ 3550	1.51	1.10	0.41
n78(upper)	3700 ~ 3800	1.51	1.10	0.41

*Note:

The Final gain is Antenna Gain minus the Insertion Loss of RF Cable.

Note: Antenna information is provided by the applicant.

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2 MAXIMUM PERMISSIBLE EXPOSURE (MPE)

2.1 FCC Standard Applicable

According to §1.1307(b)(1), systems operating under the provisions of this section shall be operated in a manner that ensure that the public is not exposed to radio frequency energy level in excess of the Commission's guideline.

This is a Mobile device, the MPE is required.

According to §1.1310 and §2.1091 RF exposure is calculated.

Limits for Maximum Permissive Exposure (MPE)

Frequency Range (MHz)	Electric Field Strength (V/m)	Magnetic Field Strength (A/m)	Power Density (mW/cm ²)	Averaging Time (minute)
Limits for General Population/Uncontrolled Exposure				
0.3-1.34	614	1.63	*(100)	30
1.34-30	824/f	2.19/f	*(180/f ²)	30
30-300	27.5	0.073	0.2	30
300-1500	/	/	f/1500	30
1500-100000	/	/	1.0	30

f = frequency in MHz

* = Plane-wave equipment power density

Prediction of MPE limit at a given distance

$$S = PG/4\pi R^2$$

Where: S = Power density

P = Power input to antenna

G = Power gain of the antenna in the direction of interest relative to an isotropic radiator

R = Distance to the center of radiation of the antenna

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2.2 Power Density Calculation

Operation Mode	Evaluation Frequency (MHz)	Operation Distance (cm)	Max. Output Power Include Tolerance (dBm)	Antenna Gain (dBi)	Max. EIRP (mW)	Power Density (PD) (mW/cm ²)	Limit (mW/cm ²)	Pass / Fail	Power Density / Limit
LTE-Band 2	1910.00	20	24	2.49	445.66	0.0887	1.000	Pass	0.089
LTE-Band 4	1755.00	20	24	2.49	445.66	0.089	1.000	Pass	0.089
LTE-Band 5	849.00	20	24	0.28	267.92	0.053	0.566	Pass	0.094
LTE-Band 7	2570.00	20	24	0.99	315.50	0.063	1.000	Pass	0.063
LTE-Band 12	716.00	20	24	-2.18	152.05	0.030	0.477	Pass	0.063
LTE-Band 13	787.00	20	24	-2.18	152.05	0.030	0.525	Pass	0.058
LTE-Band 14	798.00	20	24	-2.18	152.05	0.030	0.532	Pass	0.057
LTE-Band 17	716.00	20	24	-2.18	152.05	0.030	0.477	Pass	0.063
LTE-Band 25	1915.00	20	24	2.49	445.66	0.089	1.000	Pass	0.089
LTE-Band 26 Part 90	824.00	20	24	-2.18	152.05	0.030	0.549	Pass	0.055
LTE-Band 26	849.00	20	24	0.28	267.92	0.053	0.566	Pass	0.094
LTE-Band 30	2315.00	20	23	0.99	250.61	0.050	1.000	Pass	0.050
LTE-Band 38	2620.00	20	24	0.99	315.50	0.063	1.000	Pass	0.063
LTE-Band 41	2690.00	20	24	0.99	315.50	0.063	1.000	Pass	0.063
LTE-Band 41 (HPUE)	2690.00	20	27	0.99	629.51	0.125	1.000	Pass	0.125
LTE-Band 42	3550.00	20	22.5	0.41	195.43	0.039	1.000	Pass	0.039
LTE-Band 43	3700.00	20	22.5	0.41	195.43	0.039	1.000	Pass	0.039
LTE-Band 48	3700.00	20	22.5	0.41	195.43	0.039	1.000	Pass	0.039
LTE-Band 66	1780.00	20	24	2.49	445.66	0.089	1.000	Pass	0.089
LTE-Band 70	1710.00	20	24	2.49	445.66	0.089	1.000	Pass	0.089
LTE-Band 71	698.00	20	24	-0.16	242.10	0.048	0.465	Pass	0.104
LTE-Band 106	901.00	20	24	0.28	267.92	0.053	0.601	Pass	0.089
n2	1910.00	20	24	2.49	445.66	0.089	1.000	Pass	0.089
n5	849.00	20	24	0.28	267.92	0.053	0.566	Pass	0.094
n7	2570.00	20	24	0.99	315.50	0.063	1.000	Pass	0.063
n12	716.00	20	24	-2.18	152.05	0.030	0.477	Pass	0.063
n13	787.00	20	24	-2.18	152.05	0.030	0.525	Pass	0.058
n14	798.00	20	24	-2.18	152.05	0.030	0.532	Pass	0.057
n25	1915.00	20	24	2.49	445.66	0.089	1.000	Pass	0.089
n26 Part 90	824.00	20	24	-2.18	152.05	0.030	0.549	Pass	0.055
n26	849.00	20	24	0.28	267.92	0.053	0.566	Pass	0.094
n30	2315.00	20	23	0.99	250.61	0.050	1.000	Pass	0.050
n38	2620.00	20	24	0.99	315.50	0.063	1.000	Pass	0.063
n41_PC3	2690.00	20	24	0.99	315.50	0.063	1.000	Pass	0.063
n48	3700.00	20	22.5	0.41	195.43	0.039	1.000	Pass	0.039
n66	1780.00	20	24	2.49	445.66	0.089	1.000	Pass	0.089
n70	1710.00	20	24	2.49	445.66	0.089	1.000	Pass	0.089
n71	698.00	20	24	-0.16	242.10	0.048	0.465	Pass	0.104
n77(lower)	3550.00	20	24	0.41	276.06	0.055	1.000	Pass	0.055
n77(upper)	3980.00	20	24	0.41	276.06	0.055	1.000	Pass	0.055
n78(lower)	3550.00	20	24	0.41	276.06	0.055	1.000	Pass	0.055
n78(upper)	3800.00	20	24	0.41	276.06	0.055	1.000	Pass	0.055

Conclusion: The maximum power density is below Routine Evaluation MPE thresholds, therefore the device is compliant FCC RF exposure requirement.

Note: For conservativeness, the lowest uplink frequency of each band is used to determine the MPE limit of that band.

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2.3 Maximum Allowable Antenna Gain

Operation Mode	Freq. (MHz)	Operation Distance (cm)	Max. output Power include tolerance (dBm)	Max. Allowable Antenna Gain (dBi)	EIRP (ERP) Limit (dBm)	Max. output Power (mW)	Power Density (PD) (mW/cm ²)	PD Limit (mW/cm ²)	Allowable Gain according to EIRP (dBi)	Allowable Gain according to PD (dBi)	Power Density / Limit
LTE-Band 2	1850.7	20	24.00	9.00	33.00	1995.26	0.397	1.000	9.00	13.01	0.397
LTE-Band 4	1710.7	20	24.00	6.00	30.00	1000.00	0.199	1.000	6.00	13.01	0.199
LTE-Band 5	824.7	20	24.00	10.41	38.45	2762.20	0.550	0.550	14.45	10.41	1.000
LTE-Band 7	2502.5	20	24.00	9.00	33.00	1995.26	0.397	1.000	9.00	13.01	0.397
LTE-Band 12	699.7	20	24.00	9.70	34.77	2343.53	0.466	0.466	10.77	9.70	1.000
LTE-Band 13	779.5	20	24.00	10.17	34.77	2610.81	0.520	0.520	10.77	10.17	1.000
LTE-Band 14	788.0	20	24.00	10.21	34.77	2639.27	0.525	0.525	10.77	10.21	1.000
LTE-Band 17	704.0	20	24.00	9.73	34.77	2357.93	0.469	0.469	10.77	9.73	1.000
LTE-Band 25	1850.7	20	24.00	9.00	33.00	1995.26	0.397	1.000	9.00	13.01	0.397
LTE-Band 26 Part 90	814.7	20	24.00	10.36	50.00	2728.70	0.543	0.543	26.00	10.36	1.000
LTE-Band 26	824.7	20	24.00	10.41	38.45	2762.20	0.550	0.550	14.45	10.41	1.000
LTE-Band 30	2307.5	20	23.00	1.00	24.00	251.19	0.050	1.000	1.00	14.01	0.050
LTE-Band 38	2572.5	20	24.00	9.00	33.00	1995.26	0.397	1.000	9.00	13.01	0.397
LTE-Band 41	2498.5	20	24.00	9.00	33.00	1995.26	0.397	1.000	9.00	13.01	0.397
LTE-Band 41(HPUE)	2498.5	20	27.00	6.00	33.00	1995.26	0.397	1.000	6.00	10.01	0.397
LTE-Band 42	3550.0	20	22.50	10.50	33.00	1995.26	0.397	1.000	10.50	14.51	0.397
LTE-Band 42	3600.0	20	22.50	0.50	23.00	199.53	0.040	1.000	0.50	14.51	0.040
LTE-Band 43	3700.0	20	22.50	0.50	23.00	199.53	0.040	1.000	0.50	14.51	0.040
LTE-Band 43	3800.0	20	22.50	10.50	33.00	1995.26	0.397	1.000	10.50	14.51	0.397
LTE-Band 48	3552.50	20	22.50	0.50	23.00	199.53	0.040	1.000	0.50	14.51	0.040
LTE-Band 66	1710.70	20	24.00	6.00	30.00	1000.00	0.199	1.000	6.00	13.01	0.199
LTE-Band 70	1710.0	20	24.00	6.00	30.00	1000.00	0.199	1.000	6.00	13.01	0.199
LTE-Band 71	665.50	20	24.00	9.48	34.77	2228.98	0.444	0.444	10.77	9.48	1.000
LTE Band 106	901.0	20	24.00	9.92	42.15	2466.04	0.491	0.601	13.95	9.92	0.817
NR n2	1850.7	20	24.00	9.00	33.00	1995.26	0.397	1.000	9.00	13.01	0.397
NR n5	824.7	20	24.00	10.41	38.45	2762.20	0.550	0.550	14.45	10.41	1.000
NR n7	2502.5	20	24.00	9.00	33.00	1995.26	0.397	1.000	9.00	13.01	0.397
NR n12	699.7	20	24.00	9.70	34.77	2343.53	0.466	0.466	10.77	9.70	1.000
NR n13	779.5	20	24.00	10.17	34.77	2610.81	0.520	0.520	10.77	10.17	1.000
NR n14	788.0	20	24.00	10.21	34.77	2639.27	0.525	0.525	10.77	10.21	1.000
NR n25	1850.7	20	24.00	9.00	33.00	1995.26	0.397	1.000	9.00	13.01	0.397
NR n26 Part 90	814.7	20	24.00	10.36	50.00	2728.70	0.543	0.543	26.00	10.36	1.000
NR n26	824.7	20	24.00	10.41	38.45	2762.20	0.550	0.550	14.45	10.41	1.000
NR n30	2307.5	20	23.00	1.00	24.00	251.19	0.050	1.000	1.00	14.01	0.050
NR n38	2572.5	20	24.00	9.00	33.00	1995.26	0.397	1.000	9.00	13.01	0.397
NR n41_PC3	2498.5	20	24.00	9.00	33.00	1995.26	0.397	1.000	9.00	13.01	0.397
NR n48	3552.50	20	22.50	0.50	23.00	199.53	0.040	1.000	0.50	14.51	0.040
NR n66	1710.70	20	24.00	6.00	30.00	1000.00	0.199	1.000	6.00	13.01	0.199
NR n70	1710.0	20	24.00	6.00	30.00	1000.00	0.199	1.000	6.00	13.01	0.199
NR n71	665.50	20	24.00	9.48	34.77	2228.98	0.444	0.444	10.77	9.48	1.000
NR n77_PC3	4200.00	20	24.00	5.99	29.99	997.70	0.199	1.000	5.99	13.01	0.199
NR n78_PC3	3800.00	20	24.00	5.99	29.99	997.70	0.199	1.000	5.99	13.01	0.199

~ End of Report ~

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

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