

RF EXPOSURE REPORT



Applicant: Eagle Wireless Holdings, Inc.
1974 E. 66th St., Suite 200-B, Cleveland, OH 44103, United States Of America

Manufacturer: Eagle Wireless Holdings, Inc.
1974 E. 66th St., Suite 200-B, Cleveland, OH 44103, United States Of America

Product Name: I4700A-GL

Brand Name: EagleWireless

Model No.: I4700A-GL

FCC ID 2BNX7I4700AGLA

IC: 33571- I4700AGLA

Date of EUT Received: Jul. 16, 2026

Issue Date: Oct. 01, 2026

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 and RSS-102 issue 6.

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

Report Number	Revision	Description	Issue Date	Revised By	Remark
TESA2607000512ES	00	Original	Sep. 18, 2026	Kimmy Chiou	
TESA2607000512ES	01	Modify applicant	Oct. 01, 2026	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:	I4700A-GL
Brand Name:	EagleWireless
Model No.:	I4700A-GL

1.2 Evaluation site

Laboratory		Site Address	FCC Designation number/ Registration Number	ISED Company Number	CAB Identifier
SGS Taiwan Ltd. Central RF Lab. (TAF code 3702)	☒	No. 134, Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, 24803, Taiwan.	TW0027/ 891563	4620A	TW3702
	☐	No. 2, Keji 1st Rd., Guishan Township, Taoyuan County, 333 Taiwan.	TW0028/ 200037	4620E	
	☐	1F, No. 8, Alley 15, Lane 120, Sec. 1, Nei Hu Road, Nei Hu District, Taipei City, 222 Taiwan.	TW0029/ 150169	23862	

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1.3 Antenna Information:

Supplier	Antenna Part No.
Eagle Wireless Holdings, Inc.	YECN009AA

Operating Frequency (MHz)				Ant 0 Peak Gain (dBi)
LTE NB-IoT Band 2	1850	~	1910	1.8
LTE NB-IoT Band 4	1710	~	1755	1.2
LTE NB-IoT Band 5	824	~	849	0.3
LTE NB-IoT Band 12	699	~	716	-0.5
LTE NB-IoT Band 13	777	~	787	-0.7
LTE NB-IoT Band 17	704	~	716	-0.5
LTE NB-IoT Band 25	1850	~	1915	1.8
LTE NB-IoT Band 66	1710	~	1780	1.5
CAT-M1 Band 2	1850	~	1910	1.8
CAT-M1 Band 4	1710	~	1755	1.2
CAT-M1 Band 5	824	~	849	0.3
CAT-M1 Band 12	699	~	716	-0.5
CAT-M1 Band 13	777	~	787	-0.7
CAT-M1 Band 25	1850	~	1915	1.8
CAT-M1 Band 26	814	~	849	0.3
CAT-M1 Band 66	1710	~	1780	1.5

Note: Antenna information is provided by the applicant.

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1.4 Rated Power

Operating Frequency (MHz)		Max. Output Power (dBm)	Antenna Gain (dBi)	ERP (dBm)	ERP (W)	separation distance(m)	EIRP / ERP (dBm)	FCC				ISED			
								Power Density (mW/cm ²)	Limit (mW/cm ²)	Density / Limit	FCC Worst Case	Max. EIRP (W)	Limit (W)	Max. EIRP / Limit	IC Worst Case
LTE NB-IoT Band 2	1850 ~ 1910	25.00	1.80	24.65	0.29	0.2	26.80	0.10	1.00	0.10		0.48	2.29	0.21	
LTE NB-IoT Band 4	1710 ~ 1755	25.00	1.20	24.05	0.25	0.2	26.20	0.08	1.00	0.08		0.42	2.16	0.19	
LTE NB-IoT Band 5	824 ~ 849	25.00	0.30	23.15	0.21	0.2	25.30	0.07	0.55	0.12		0.34	1.31	0.26	V
LTE NB-IoT Band 12	699 ~ 716	25.00	-0.50	22.35	0.17	0.2	24.50	0.06	0.47	0.12		0.28	1.17	0.24	
LTE NB-IoT Band 13	777 ~ 787	25.00	-0.70	22.15	0.16	0.2	24.30	0.05	0.52	0.10		0.27	1.25	0.22	
LTE NB-IoT Band 17	704 ~ 716	25.00	-0.50	22.35	0.17	0.2	24.50	0.06	0.47	0.12		0.28	1.17	0.24	
LTE NB-IoT Band 25	1850 ~ 1915	25.00	1.80	24.65	0.29	0.2	26.80	0.10	1.00	0.10		0.48	2.29	0.21	
LTE NB-IoT Band 66	1710 ~ 1780	25.00	1.50	24.35	0.27	0.2	26.50	0.09	1.00	0.09		0.45	2.18	0.20	
CAT-M1 Band 2	1850 ~ 1910	25.00	1.80	24.65	0.29	0.2	26.80	0.10	1.00	0.10		0.48	2.29	0.21	
CAT-M1 Band 4	1710 ~ 1755	25.00	1.20	24.05	0.25	0.2	26.20	0.08	1.00	0.08		0.42	2.16	0.19	
CAT-M1 Band 5	824 ~ 849	25.00	0.30	23.15	0.21	0.2	25.30	0.07	0.55	0.12		0.34	1.31	0.26	V
CAT-M1 Band 12	699 ~ 716	25.00	-0.50	22.35	0.17	0.2	24.50	0.06	0.47	0.12		0.28	1.17	0.24	
CAT-M1 Band 13	777 ~ 787	25.00	-0.70	22.15	0.16	0.2	24.30	0.05	0.52	0.10		0.27	1.25	0.22	
CAT-M1 Band 25	1850 ~ 1915	25.00	1.80	24.65	0.29	0.2	26.80	0.10	1.00	0.10		0.48	2.29	0.21	
CAT-M1 Band 26	814 ~ 849	25.00	0.30	23.15	0.21	0.2	25.30	0.07	0.54	0.12	V	0.34	1.31	0.26	V
CAT-M1 Band 66	1710 ~ 1780	25.00	1.50	24.35	0.27	0.2	26.50	0.09	1.00	0.09		0.45	2.18	0.20	

Note: PG 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 Permissible 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 (Worst Case)

FCC Standalone MPE

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 NB-IoT Band 2	1910.00	20	25	1.80	478.63	0.095	1.000	Pass	0.095
LTE NB-IoT Band 4	1755.00	20	25	1.20	416.87	0.083	1.000	Pass	0.083
LTE NB-IoT Band 5	849.00	20	25	0.30	338.84	0.067	0.566	Pass	0.119
LTE NB-IoT Band 12	716.00	20	25	-0.50	281.84	0.056	0.477	Pass	0.118
LTE NB-IoT Band 13	787.00	20	25	-0.70	269.15	0.054	0.525	Pass	0.102
LTE NB-IoT Band 17	716.00	20	25	-0.50	281.84	0.056	0.477	Pass	0.118
LTE NB-IoT Band 25	1915.00	20	25	1.80	478.63	0.095	1.000	Pass	0.095
LTE NB-IoT Band 66	1780.00	20	25	1.50	446.68	0.089	1.000	Pass	0.089
CAT-M1 Band 2	1910.00	20	25	1.80	478.63	0.095	1.000	Pass	0.095
CAT-M1 Band 4	1755.00	20	25	1.20	416.87	0.083	1.000	Pass	0.083
CAT-M1 Band 5	849.00	20	25	0.30	338.84	0.067	0.566	Pass	0.119
CAT-M1 Band 12	716.00	20	25	-0.50	281.84	0.056	0.477	Pass	0.118
CAT-M1 Band 13	787.00	20	25	-0.70	269.15	0.054	0.525	Pass	0.102
CAT-M1 Band 25	1915.00	20	25	1.80	478.63	0.095	1.000	Pass	0.095
CAT-M1 Band 26	849.00	20	25	0.30	338.84	0.067	0.566	Pass	0.119
CAT-M1 Band 66	1780.00	20	25	1.50	446.68	0.089	1.000	Pass	0.089

Conclusion: Source-base time average power is below Exemption Criteria and/or 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 ISED Standard Applicable

According to RSS-102 issue 6 §6.6 RF Exposure Evaluation

Field reference level (FRL) exposure evaluation is required if the separation distance between the user and/or bystander and the device's radiating element is greater than 20 cm (i.e. mobile devices), except when the device operates as follows:

below 20 MHz and the source-based, time-averaged maximum EIRP of the device is equal to or less than 1 W (adjusted for tune-up tolerance)

at or above 20 MHz and below 48 MHz and the source-based, time-averaged maximum EIRP of the device is equal to or less than $4.49/f^{0.5}W$ (adjusted for tune-up tolerance), where f is in MHz

at or above 48 MHz and below 300 MHz and the source-based, time-averaged maximum EIRP of the device is equal to or less than 0.6 W (adjusted for tune-up tolerance)

at or above 300 MHz and below 6 GHz and the source-based, time-averaged maximum EIRP of the device is equal to or less than $1.31 \times 10^{-2} \times f^{0.6834}W$ (adjusted for tune-up tolerance), where f is in MHz

at or above 6 GHz and the source-based, time-averaged maximum EIRP of the device is equal to or less than 5 W (adjusted for tune-up tolerance)

In these cases, the information contained in the RF exposure technical brief may be limited to information that demonstrates how the EIRP was derived.

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2.4 Field reference level (FRL) exposure exemption

Operation Mode	Evaluation Frequency (MHz)	Max. output Power include Tolerance (dBm)	Antenna Gain (dBi)	Max. EIRP (W)	Limit (W)	Max. EIRP / Limit	Pass / Fail
LTE NB-IoT Band 2	1910.00	25	1.80	0.48	2.288	0.209	Pass
LTE NB-IoT Band 4	1755.00	25	1.20	0.42	2.160	0.193	Pass
LTE NB-IoT Band 5	849.00	25	0.30	0.34	1.315	0.258	Pass
LTE NB-IoT Band 12	716.00	25	-0.50	0.28	1.170	0.241	Pass
LTE NB-IoT Band 13	787.00	25	-0.70	0.27	1.248	0.216	Pass
LTE NB-IoT Band 17	716.00	25	-0.50	0.28	1.170	0.241	Pass
LTE NB-IoT Band 25	1915.00	25	1.80	0.48	2.292	0.209	Pass
LTE NB-IoT Band 66	1780.00	25	1.50	0.45	2.181	0.205	Pass
CAT-M1 Band 2	1910.00	25	1.80	0.48	2.288	0.209	Pass
CAT-M1 Band 4	1755.00	25	1.20	0.42	2.160	0.193	Pass
CAT-M1 Band 5	849.00	25	0.30	0.34	1.315	0.258	Pass
CAT-M1 Band 12	716.00	25	-0.50	0.28	1.170	0.241	Pass
CAT-M1 Band 13	787.00	25	-0.70	0.27	1.248	0.216	Pass
CAT-M1 Band 25	1915.00	25	1.80	0.48	2.292	0.209	Pass
CAT-M1 Band 26	849.00	25	0.30	0.34	1.315	0.258	Pass
CAT-M1 Band 66	1780.00	25	1.50	0.45	2.181	0.205	Pass

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

~ 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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