

RF EXPOSURE EVALUATION REPORT

Application No.: FYCR2608000385AT
Applicant: Comba Telecom Network Systems Limited
Address of Applicant: Flat/Rm 10, 3/F, Bio-Informatics Ctr, 2 Science Park West Avenue, HK Science Park, Pak Shek Kok, N.T. Hong Kong
Manufacturer: Comba Telecom Technology (Guangzhou) Ltd.
Address of Manufacturer: No. 6 Jinbi Road, Economics and Technology Development District, Guangzhou, Guangdong, China
Factory: Comba Telecom Technology (Guangzhou) Ltd.
Address of Factory: No. 6 Jinbi Road, Economics and Technology Development District, Guangzhou, Guangdong, China
EUT Name: mBDA Band Selective Wireless Repeater
Item No.: mBDA-200ST
Trade Mark: Comba
FCC ID: PX8MBDA-200ST
Standard(s) : 47 CFR Part 2.1091
 47 CFR Part 1.1310, Part 1.1307
Date of Receipt: 2026-08-03
Date of Evaluation: 2026-09-17
Date of Issue: 2026-09-18

Test Result:	Pass*
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* In the configuration tested, the EUT complied with the standards specified above.



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SZCCS-TRF-01 Rev. A/2

Report No.: FYCR260800038504

Page: 2 of 10

Revision Record				
Version	Chapter	Date	Modifier	Remark
01		2026-09-18		Original

Authorized for issue by:			
		Byron Liang	
		Byron Liang/Project Engineer	
Approved By		Tree Zhan	
		Tree Zhan/Reviewer	



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2 Contents

	Page
1 Covers Page	1
2 Contents	3
3 General Information	4
3.1 Details of E.U.T.	4
3.2 Evaluated Location	5
3.3 Test Facility	5
3.4 Deviation from Standards	5
3.5 Abnormalities from Standard Conditions	5
4 Radio Spectrum Technical Requirement	6
4.1 RF Exposure	6
4.1.1 Requirement	6
4.1.2 Method	6
4.1.3 Conclusion	7
4.2 EUT Constructional Details (EUT Photos)	9



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3 General Information

3.1 General Description of E.U.T.

Product Type:	☐ Portable device
	☐ Mobile device
	☒ Fixed device

3.2 Details of E.U.T.

Power Supply:	AC 100-240V, 50/60Hz	
Test Voltage:	AC 120V 60Hz	
Cable:	AC mains (4m, unshielded)	
Operating Temperature:	-20°C to +40°C	
Operating Humidity:	≤95%	
Frequency Range:	BRS/EBS band	Uplink: 2496-2690MHz Downlink: 2496-2690MHz
	3.45GHz Service band	Uplink: 3450-3550MHz Downlink: 3450-3550MHz
	3.7GHz Service band	Uplink: 3700-3980MHz Downlink: 3700-3980MHz
Support Technology:	LTE	
	5G NR	
EUT MIMO property:	1T1R	
Interface:	Antenna Port	3 (4.3-10 Female)
	OMT Port	1 (RJ-45)
Normal Output Power: (per antenna port)	BRS/EBS band	Uplink: 24dBm; Downlink: 37dBm
	3.45GHz Service band	Uplink: 24dBm; Downlink: 37dBm
	3.7GHz Service band	Uplink: 24dBm; Downlink: 37dBm
Maximum Gain:	BRS/EBS band	Uplink: 90dB; Downlink: 90dB
	3.45GHz Service band	Uplink: 90dB; Downlink: 90dB
	3.7GHz Service band	Uplink: 90dB; Downlink: 90dB
Antenna Type:	External Dedicated Antenna	
Permission Antenna Gain:	10dBi or less	
Software Version:	V0.00.00.200ST	
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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Report No.: FYCR260800038504

Page: 5 of 10



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3.3 Separation Distance

Minimum test separation distance:	>=123.3cm declared by applicant
Remark: This minimum test separation distance is determined by the smallest distance from the antenna and radiating structures or outer surface of the device, according to the host form factor, exposure conditions and platform requirements, to any part of the body or extremity of a user or bystander.	

3.4 Evaluated Location

All evaluation were performed at:

Compliance Certification Services (Kunshan) Inc. Shenzhen branch.

Fuyong lab. Xinlong TechnoPark, Fengtang Road, Fuyong Subdistrict, Bao'an, Shenzhen, China

Tel: +86 755 8866 3988 Fax: +86 755 2671 0594

No tests were sub-contracted.

3.5 Test Facility

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

• A2LA (Certificate No. 6606.01)

Compliance Certification Services (Kunshan) Inc. Shenzhen branch is accredited by the American Association for Laboratory Accreditation(A2LA). Certificate No. 6606.01.

• FCC –Designation Number: CN1322

Compliance Certification Services (Kunshan) Inc. Shenzhen branch has been recognized as an accredited testing laboratory.

Designation Number: CN1322. Test Firm Registration Number: 718073

• Innovation, Science and Economic Development Canada

Compliance Certification Services (Kunshan) Inc. Shenzhen branch has been recognized by ISED as an accredited testing laboratory.

CAB identifier: CN0129.

IC#: 28189.

3.6 Deviation from Standards

None

3.7 Abnormalities from Standard Conditions

None



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4 Radio Spectrum Technical Requirement

4.1 RF Exposure

4.1.1 Requirement

In accordance with 47 CFR FCC Part 2.1091, this device has been defined as a mobile device whereby a distance of 0.2m normally can be maintained between the user and the device.

According to 47 CFR FCC Part 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 TO §1.1310(E)(1)—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 (minutes)
(i) Limits for Occupational/Controlled Exposure				
3-3.0	614	1.63	*(100)	≤6
3.0-30	1842/f	4.89/f	*(900/f ²)	<6
30-300	61.4	0.163	1.0	<6
300-1,500			f/300	<6
1,500-100,000			5	<6
(ii) 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
300-1,500			f/1500	<30
1,500-100,000			1.0	<30

f = frequency in MHz. * = Plane-wave equivalent power density

4.1.2 Method

According to IEEE C95.3:2002 section 5.5.1.1, the power density S at a point on the axis at a distance d from a transmitting antenna is given by the Friis free-space transmission formula:

$$S = \frac{PG}{4\pi d^2}$$

S = power density (mW/cm²)
P = the net power delivered to the antenna (mW)
G = gain of the antenna in linear scale
d = distance between observation point and center of the radiator (cm)

From the maximum EUT RF output power, as well as the gain of the used antenna, according to the RF power density limit stated in above table, the minimum distance between the antenna and human body will be calculated.



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4.1.3 Conclusion

1. According to the test report FYCR260800038501 & FYCR260800038502 & FYCR260800038503, the tested maximum conducted power was within the tune up power range and the maximum tune up power was utilized as worst case for RF exposure evaluation. Below is the details of tune up power range and the maximum tune up tolerance power.

Band	tune up power range (dBm)		maximum tune up tolerance power (dBm)	
	Downlink	Uplink	Downlink	Uplink
BRS/EBS	33±2	17±2	35	19
3.45GHz Service	37±2	24±2	39	26
3.7GHz Service	37±2	24±2	39	26

2. According to the declaration from the applicant, the maximum permitted antenna gain is 10dBi.
3. The limit of Power Density= 1.0 mW/cm².

For Downlink

Band	Maximum Antenna Gain (Numeric)	Max. total tune up tolerance power (mW)	Limit of Power Density (mW/cm ²)	Power Density (mW/cm ²)
BRS/EBS	10	3162.3	S _{limit1} =1.0	S ₁ =2517.8/d ²
3.45GHz Service	10	7943.3	S _{limit2} =1.0	S ₂ =6339.5/d ²
3.7GHz Service	10	7943.3	S _{limit3} =1.0	S ₃ =6339.5/d ²

For multiple simultaneous transmission sources, the calculated Power Density should comply with:

$$(S_1/S_{limit1}) + (S_2/S_{limit2}) + (S_3/S_{limit3}) \leq 1$$

$$(2517.8/d^2) + (6339.5/d^2) + (6339.5/d^2) \leq 1$$

$$d \geq 123.3\text{cm}$$

So the permitted use distance away from EUT external antenna (service antenna) is larger than 123.3 cm.

For Uplink

Band	Maximum Antenna Gain (Numeric)	Max. total tune up tolerance power (mW)	Limit of Power Density (mW/cm ²)	Power Density (mW/cm ²)
BRS/EBS	10	79.5	S _{limit1} =1.0	S ₁ =63.3/d ²
3.45GHz Service	10	398.2	S _{limit2} =1.0	S ₂ =317.1/d ²
3.7GHz Service	10	398.2	S _{limit3} =1.0	S ₃ =317.1/d ²



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For multiple simultaneous transmission sources, the calculated Power Density should comply with:

$$(S_1/S_{limit1}) + (S_2/S_{limit2}) + (S_3/S_{limit3}) \leq 1$$

$$(63.3/d^2) + (317.1/d^2) + (317.1/d^2) \leq 1$$

$$d \geq 26.5 \text{ cm}$$

So the permitted use distance away from EUT external antenna (donor antenna) is larger than 26.5 cm.

Note

1. The donor antenna and server antenna must maintain sufficient distance to ensure isolation, otherwise the EUT will be shut down due to oscillation. So the exposure evaluation only concerned the Uplink and Downlink single transmission in this report even if the product Uplink and Downlink simultaneous emission during operation.
2. Any installation, adjustment, maintenance and repair of the equipment must only be carried out by trained and authorized personnel, who also must pay attention to radiation effect to human being through this permitted use distance.



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4.2 EUT Constructional Details (EUT Photos)

Refer to Appendix - External and Internal Photos for FYCR2608000385AT.

- End of the Report -



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