

RF EXPOSURE EVALUATION

FCC ID: 2AKL3-TURN1

Product: Smart Projector

Trade Mark: N/A

Model No.: TURN1

Family Model: HY300, HY300PRO, HY300Pro+,
HY300Ultra, HY300Plus, HY300F, HY320, HY320mini,
HY260Pro, HY350max, HY450max, J1, J2, J3, J4, J5,
J6, J7, J8, J200, J269, J318, J319, J320, J350, J360,
J360-KTV, J500, J800, JN60, G1, G2, G3, G4, G5, G6,
G8, FLIP1, IMC300, IMC360, IMC660, IMC880

Report No.: N26032702930E

Issue Date: Aug. 21, 2026

Prepared for

SHENZHEN JUNUO ELECTRONICS CO., LTD
Factory Building 401, No. 36, Hezhou Road, Hezhou Community, Hangcheng Street,
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Prepared by

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TEST RESULT CERTIFICATION

Applicant's name	SHENZHEN JUNUO ELECTRONICS CO., LTD
Address.....	Factory Building 401, No. 36, Hezhou Road, Hezhou Community, Hangcheng Street, Baoan District, Shenzhen City, China.
Manufacturer's Name	SHENZHEN JUNUO ELECTRONICS CO., LTD
Address.....	Factory Building 401, No. 36, Hezhou Road, Hezhou Community, Hangcheng Street, Baoan District, Shenzhen City, China.
Product description	
Product name	Smart Projector
Model and/or type reference	TURN1
Family Model	HY300, HY300PRO, HY300Pro+, HY300Ultra, HY300Plus, HY300F, HY320, HY320mini, HY260Pro, HY350max, HY450max, J1, J2, J3, J4, J5, J6, J7, J8, J200, J269, J318, J319, J320, J350, J360, J360-KTV, J500, J800, JN60, G1, G2, G3, G4, G5, G6, G8, FLIP1, IMC300, IMC360, IMC660, IMC880
Test sample number	S2604010147-1#
Date of Test	Apr. 09, 2026 ~ Aug. 21, 2026

Measurement Procedure Used:

APPLICABLE STANDARDS	
STANDARD/ TEST PROCEDURE	TEST RESULT
47 CFR §2.1091, §1.1310, §1.1307 KDB 447498 D01 General RF Exposure Guidance v06	Complied

This device described above has been tested by Shenzhen NTEK Testing Technology Co., Ltd., and the test results show that the equipment under test (EUT) is in compliance with the FCC requirements. And it is applicable only to the tested sample identified in the report.

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

Prepared By: Abel Chen
Abel Chen
(Project Engineer)

Reviewed By: Aaron Cheng
Aaron Cheng
(Supervisor)

Approved By: Alex Li
Alex Li
(Manager)

GENERAL DESCRIPTION OF EUT

Equipment	Smart Projector								
Trade Mark	N/A								
Model Name.	TURN1								
Family Model	HY300, HY300PRO, HY300Pro+, HY300Ultra, HY300Plus, HY300F, HY320, HY320mini, HY260Pro, HY350max, HY450max, J1, J2, J3, J4, J5, J6, J7, J8, J200, J269, J318, J319, J320, J350, J360, J360-KTV, J500, J800, JN60, G1, G2, G3, G4, G5, G6, G8, FLIP1, IMC300, IMC360, IMC660, IMC880								
Model Difference	All models have the same circuit and RF module, except for model names.								
Product Description	The EUT is Smart Projector <table border="1"> <tr> <td>Operation Frequency:</td><td> ☒ BT: 2402~2480 MHz ☒ 2.4G WIFI: 802.11b/g/n(20MHz)/ax20: 2412~2462MHz 802.11n(40MHz)/ax40:2422~2452MHz ☒ 5G WIFI: 802.11a/n(20/40)/ac(20/40)/ax(20/40): U-NII-1: 5150 MHz ~5250MHz U-NII-2A: 5250MHz~5350MHz U-NII-2C: 5470MHz~5725MHz U-NII-3: 5725 MHz ~5850 MHz </td></tr> <tr> <td>Antenna Designation:</td><td>PCB Antenna</td></tr> <tr> <td>Antenna Gain(Peak)</td><td> BT/2.4G WIFI: 3.61dBi; 5.2G-5.3G WIFI: 3.18dBi; 5.6G WIFI: 3.14dBi 5.8G WIFI: 2.74dBi </td></tr> <tr> <td>Modulation Type:</td><td> ☒ BT(1Mbps)/BLE: GFSK ☒ BT EDR(2Mbps): $\pi/4$-DQPSK ☒ BT EDR(3Mbps): 8-DPSK ☒ BLE (2Mbps): GFSK ☒ IEEE 802.11b : DSSS (CCK, DQPSK, DBPSK) ☒ IEEE 802.11g/n (HT20/HT40): OFDM (64QAM, 16QAM, QPSK, BPSK) ☒ IEEE802.11a: OFDM (BPSK / QPSK / 16QAM) ☒ IEEE802.11n: OFDM(QPSK/BPSK/16QAM/64QAM) ☒ IEEE802.11ac:OFDM (QPSK/BPSK/16QAM/64QAM/256QAM) ☒ IEEE802.11ax: OFDMA (QPSK/BPSK/16QAM/64QAM/256QAM/1024QAM) </td></tr> </table>	Operation Frequency:	☒ BT: 2402~2480 MHz ☒ 2.4G WIFI: 802.11b/g/n(20MHz)/ax20: 2412~2462MHz 802.11n(40MHz)/ax40:2422~2452MHz ☒ 5G WIFI: 802.11a/n(20/40)/ac(20/40)/ax(20/40): U-NII-1: 5150 MHz ~5250MHz U-NII-2A: 5250MHz~5350MHz U-NII-2C: 5470MHz~5725MHz U-NII-3: 5725 MHz ~5850 MHz	Antenna Designation:	PCB Antenna	Antenna Gain(Peak)	BT/2.4G WIFI: 3.61dBi; 5.2G-5.3G WIFI: 3.18dBi; 5.6G WIFI: 3.14dBi 5.8G WIFI: 2.74dBi	Modulation Type:	☒ BT(1Mbps)/BLE: GFSK ☒ BT EDR(2Mbps): $\pi/4$ -DQPSK ☒ BT EDR(3Mbps): 8-DPSK ☒ BLE (2Mbps): GFSK ☒ IEEE 802.11b : DSSS (CCK, DQPSK, DBPSK) ☒ IEEE 802.11g/n (HT20/HT40): OFDM (64QAM, 16QAM, QPSK, BPSK) ☒ IEEE802.11a: OFDM (BPSK / QPSK / 16QAM) ☒ IEEE802.11n: OFDM(QPSK/BPSK/16QAM/64QAM) ☒ IEEE802.11ac:OFDM (QPSK/BPSK/16QAM/64QAM/256QAM) ☒ IEEE802.11ax: OFDMA (QPSK/BPSK/16QAM/64QAM/256QAM/1024QAM)
Operation Frequency:	☒ BT: 2402~2480 MHz ☒ 2.4G WIFI: 802.11b/g/n(20MHz)/ax20: 2412~2462MHz 802.11n(40MHz)/ax40:2422~2452MHz ☒ 5G WIFI: 802.11a/n(20/40)/ac(20/40)/ax(20/40): U-NII-1: 5150 MHz ~5250MHz U-NII-2A: 5250MHz~5350MHz U-NII-2C: 5470MHz~5725MHz U-NII-3: 5725 MHz ~5850 MHz								
Antenna Designation:	PCB Antenna								
Antenna Gain(Peak)	BT/2.4G WIFI: 3.61dBi; 5.2G-5.3G WIFI: 3.18dBi; 5.6G WIFI: 3.14dBi 5.8G WIFI: 2.74dBi								
Modulation Type:	☒ BT(1Mbps)/BLE: GFSK ☒ BT EDR(2Mbps): $\pi/4$ -DQPSK ☒ BT EDR(3Mbps): 8-DPSK ☒ BLE (2Mbps): GFSK ☒ IEEE 802.11b : DSSS (CCK, DQPSK, DBPSK) ☒ IEEE 802.11g/n (HT20/HT40): OFDM (64QAM, 16QAM, QPSK, BPSK) ☒ IEEE802.11a: OFDM (BPSK / QPSK / 16QAM) ☒ IEEE802.11n: OFDM(QPSK/BPSK/16QAM/64QAM) ☒ IEEE802.11ac:OFDM (QPSK/BPSK/16QAM/64QAM/256QAM) ☒ IEEE802.11ax: OFDMA (QPSK/BPSK/16QAM/64QAM/256QAM/1024QAM)								
Adapter	Model: MD56A-3600095-U Input: 100-240V~50/60Hz 1.5A MAX Output1: 36.0V---0.95A Output2: 12.0V---0.7A 42.6W MAX								
Battery	N/A								
Power Rating	DC 12V/36V from adapter								
Hardware Version	PW502_V2.0								
Firmware Version	N/A								
Software Version	N/A								

[illegible]

RF EXPOSURE EVALUATION

According to FCC 2.1091, 1.1310 and KDB 447498 D01 General RF Exposure Guidance v06, 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 §1.1307(b)

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)
(A) Limits for Occupational/Controlled Exposure				
0.3-3.0	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
(B) 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

MPE Calculation Method

$$E \text{ (V/m)} = \frac{\sqrt{30 * P * G}}{d}$$

$$\text{Power Density: } Pd \text{ (W/m}^2\text{)} = \frac{E^2}{377}$$

E = Electric field (V/m)

P = Average RF output power (W)

G = EUT Antenna numeric gain (numeric)

d = Separation distance between radiator and human body (m)

The formula can be changed to

$$Pd = \frac{30 * P * G}{377 * D^2}$$

From the EUT RF output power, the minimum mobile separation distance, d=0.2m, as well as the gain of the used antenna, the RF power density can be obtained.

Measurement Result

BR/EDR:

Antenna gain: 3.61dBi;

R=20cm

Channel Freq. (MHz)	modulation	conducted power	Tune-up power (dBm)	Max		Antenna		Evaluation result	Power density
		(dBm)		tune-up power		Gain		(mW/cm2)	(mW/cm2)
				(dBm)	(mW)	(dBi)	Numeric		
2402	1DH5	2.63	2±1	3	1.995	3.61	2.30	0.0009	1
2441		2.57	2±1	3	1.995	3.61	2.30	0.0009	1
2480		3.06	3±1	4	2.512	3.61	2.30	0.0011	1
2402	2DH5	1.96	1±1	2	1.585	3.61	2.30	0.0007	1
2441		1.92	1±1	2	1.585	3.61	2.30	0.0007	1
2480		2.43	2±1	3	1.995	3.61	2.30	0.0009	1
2402	3DH5	2.24	2±1	3	1.995	3.61	2.30	0.0009	1
2441		2.20	2±1	3	1.995	3.61	2.30	0.0009	1
2480		2.71	2±1	3	1.995	3.61	2.30	0.0009	1

BLE:

Antenna gain: 3.61dBi;

R=20cm

Channel Freq. (MHz)	modulation	conducted power	Tune-up power (dBm)	Max		Antenna		Evaluation result (mW/cm2)	Power density (mW/cm2)
		(dBm)		tune-up power		Gain			
				(dBm)	(mW)	(dBi)	Numeric		
2402	BLE 1M	2.78	2±1	3	1.995	3.61	2.30	0.0009	1
2440		2.68	2±1	3	1.995	3.61	2.30	0.0009	1
2480		3.12	3±1	4	2.512	3.61	2.30	0.0011	1
2402	BLE 2M	2.70	2±1	3	1.995	3.61	2.30	0.0009	1
2440		2.59	2±1	3	1.995	3.61	2.30	0.0009	1
2480		3.04	3±1	4	2.512	3.61	2.30	0.0011	1

2.4G WIFI

Antenna gain: 3.61dBi;

R=20cm

Antenna	Channel Freq. (MHz)	modulation	conducted power	Tune-up power (dBm)	Max		Antenna		Evaluation result	Power density
			(dBm)		tune-up power		Gain			
					(dBm)	(mW)	(dBi)	Numeric	(mW/cm2)	(mW/cm2)
Ant 1	2412	802.11b	15.38	15±1	16	39.811	3.61	2.30	0.0182	1
Ant 1	2437		15.3	15±1	16	39.811	3.61	2.30	0.0182	1
Ant 1	2462		13.91	13±1	14	25.119	3.61	2.30	0.0115	1
Ant 1	2412	802.11g	18.89	18±1	19	79.433	3.61	2.30	0.0363	1
Ant 1	2437		18.78	18±1	19	79.433	3.61	2.30	0.0363	1
Ant 1	2462		18.57	18±1	19	79.433	3.61	2.30	0.0363	1
Ant 1	2412	802.11n H20	17.54	17±1	18	63.096	3.61	2.30	0.0288	1
Ant 1	2437		17.93	17±1	18	63.096	3.61	2.30	0.0288	1
Ant 1	2462		17.38	17±1	18	63.096	3.61	2.30	0.0288	1
Ant 1	2422	802.11n H40	17.23	17±1	18	63.096	3.61	2.30	0.0288	1
Ant 1	2437		17.21	17±1	18	63.096	3.61	2.30	0.0288	1
Ant 1	2452		16.57	16±1	17	50.119	3.61	2.30	0.0229	1
Ant 1	2412	802.11n ax20	18.5	18±1	19	79.433	3.61	2.30	0.0363	1
Ant 1	2437		18.32	18±1	19	79.433	3.61	2.30	0.0363	1
Ant 1	2462		18.18	18±1	19	79.433	3.61	2.30	0.0363	1
Ant 1	2422	802.11n ax40	17.49	17±1	18	63.096	3.61	2.30	0.0288	1
Ant 1	2437		18.83	18±1	19	79.433	3.61	2.30	0.0363	1
Ant 1	2452		18.63	18±1	19	79.433	3.61	2.30	0.0363	1

5G WIFI:

WIFI 5.2G

Antenna gain: 3.18dBi

R=20cm

modulation	Antenna	Channel Freq. (MHz)	conducted power	Tune-up power (dBm)	Max		Antenna		Evaluation result	Power density Limits
			(dBm)		tune-up power		Gain		(mW/cm ²)	(mW/cm ²)
					(dBm)	(mW)	(dBi)	Numeric		
802.11a	Ant 1	5180	11.12	11±1	12.00	15.849	3.18	2.08	0.0066	1
	Ant 1	5200	11.30	11±1	12.00	15.849	3.18	2.08	0.0066	1
	Ant 1	5240	11.38	11±1	12.00	15.849	3.18	2.08	0.0066	1
802.11n20	Ant 1	5180	11.81	11±1	12.00	15.849	3.18	2.08	0.0066	1
	Ant 1	5200	11.88	11±1	12.00	15.849	3.18	2.08	0.0066	1
	Ant 1	5240	12.13	12±1	13.00	19.953	3.18	2.08	0.0083	1
802.11n40	Ant 1	5190	11.61	11±1	12.00	15.849	3.18	2.08	0.0066	1
	Ant 1	5230	11.82	11±1	12.00	15.849	3.18	2.08	0.0066	1
802.11ac20	Ant 1	5180	11.04	11±1	12.00	15.849	3.18	2.08	0.0066	1
	Ant 1	5200	11.58	11±1	12.00	15.849	3.18	2.08	0.0066	1
	Ant 1	5240	12.34	12±1	13.00	19.953	3.18	2.08	0.0083	1
802.11ac40	Ant 1	5190	12.01	12±1	13.00	19.953	3.18	2.08	0.0083	1
	Ant 1	5230	12.25	12±1	13.00	19.953	3.18	2.08	0.0083	1
802.11ax20	Ant 1	5180	11.78	11±1	12.00	15.849	3.18	2.08	0.0066	1
	Ant 1	5200	11.66	11±1	12.00	15.849	3.18	2.08	0.0066	1
	Ant 1	5240	11.90	11±1	12.00	15.849	3.18	2.08	0.0066	1
802.11ax40	Ant 1	5190	11.64	11±1	12.00	15.849	3.18	2.08	0.0066	1
	Ant 1	5230	11.75	11±1	12.00	15.849	3.18	2.08	0.0066	1

WIFI 5.3G
Antenna gain: 3.18dBi
R=20cm

modulation	Antenna	Channel Freq. (MHz)	conducted power	Tune-up power (dBm)	Max		Antenna		Evaluation result	Power density
			(dBm)		tune-up power		Gain			
					(dBm)	(mW)	(dBi)	Numeric	(mW/cm2)	(mW/cm2)
802.11a	Ant 1	5260	11.44	11±1	12.00	15.849	3.18	2.08	0.0066	1
	Ant 1	5280	11.18	11±1	12.00	15.849	3.18	2.08	0.0066	1
	Ant 1	5320	10.89	10±1	11.00	12.589	3.18	2.08	0.0052	1
802.11n20	Ant 1	5260	11.78	11±1	12.00	15.849	3.18	2.08	0.0066	1
	Ant 1	5280	12.13	12±1	13.00	19.953	3.18	2.08	0.0083	1
	Ant 1	5320	12.05	12±1	13.00	19.953	3.18	2.08	0.0083	1
802.11n40	Ant 1	5270	12.02	12±1	13.00	19.953	3.18	2.08	0.0083	1
	Ant 1	5310	12.02	12±1	13.00	19.953	3.18	2.08	0.0083	1
802.11ac20	Ant 1	5260	12.09	12±1	13.00	19.953	3.18	2.08	0.0083	1
	Ant 1	5280	12.12	12±1	13.00	19.953	3.18	2.08	0.0083	1
	Ant 1	5320	11.79	11±1	12.00	15.849	3.18	2.08	0.0066	1
802.11ac40	Ant 1	5270	12.27	12±1	13.00	19.953	3.18	2.08	0.0083	1
	Ant 1	5310	12.07	12±1	13.00	19.953	3.18	2.08	0.0083	1
802.11ax20	Ant 1	5260	12.18	12±1	13.00	19.953	3.18	2.08	0.0083	1
	Ant 1	5280	11.89	11±1	12.00	15.849	3.18	2.08	0.0066	1
	Ant 1	5320	12.08	12±1	13.00	19.953	3.18	2.08	0.0083	1
802.11ax40	Ant 1	5270	11.96	11±1	12.00	15.849	3.18	2.08	0.0066	1
	Ant 1	5310	11.81	11±1	12.00	15.849	3.18	2.08	0.0066	1

WIFI 5.6G
Antenna gain: 3.14dBi
R=20cm

modulation	Antenna	Channel Freq. (MHz)	conducted pow er	Tune-up power (dBm)	Max		Antenna		Evaluation result	Power density Limits
			(dBm)		tune-up pow er		Gain			
					(dBm)	(mW)	(dBi)	Numeric	(mW/cm2)	(mW/cm2)
802.11a	Ant 1	5500	11.45	11±1	12.00	15.849	3.14	2.06	0.0065	1
	Ant 1	5600	10.67	10±1	11.00	12.589	3.14	2.06	0.0052	1
	Ant 1	5700	11.46	11±1	12.00	15.849	3.14	2.06	0.0065	1
802.11n20	Ant 1	5500	11.44	11±1	12.00	15.849	3.14	2.06	0.0065	1
	Ant 1	5600	10.68	10±1	11.00	12.589	3.14	2.06	0.0052	1
	Ant 1	5700	11.19	11±1	12.00	15.849	3.14	2.06	0.0065	1
802.11n40	Ant 1	5510	11.51	11±1	12.00	15.849	3.14	2.06	0.0065	1
	Ant 1	5590	10.92	10±1	11.00	12.589	3.14	2.06	0.0052	1
	Ant 1	5670	11.60	11±1	12.00	15.849	3.14	2.06	0.0065	1
802.11ac20	Ant 1	5500	11.86	11±1	12.00	15.849	3.14	2.06	0.0065	1
	Ant 1	5600	11.03	11±1	12.00	15.849	3.14	2.06	0.0065	1
	Ant 1	5700	11.44	11±1	12.00	15.849	3.14	2.06	0.0065	1
802.11ac40	Ant 1	5510	11.77	11±1	12.00	15.849	3.14	2.06	0.0065	1
	Ant 1	5590	11.14	11±1	12.00	15.849	3.14	2.06	0.0065	1
	Ant 1	5670	11.65	11±1	12.00	15.849	3.14	2.06	0.0065	1
802.11ax20	Ant 1	5500	11.68	11±1	12.00	15.849	3.14	2.06	0.0065	1
	Ant 1	5600	10.85	10±1	11.00	12.589	3.14	2.06	0.0052	1
	Ant 1	5700	11.33	11±1	12.00	15.849	3.14	2.06	0.0065	1
802.11ax40	Ant 1	5510	11.32	11±1	12.00	15.849	3.14	2.06	0.0065	1
	Ant 1	5590	11.01	11±1	12.00	15.849	3.14	2.06	0.0065	1
	Ant 1	5670	11.21	11±1	12.00	15.849	3.14	2.06	0.0065	1

WIFI 5.8G
Antenna gain: 2.74dBi
R=20cm

modulation	Antenna	Channel Freq. (MHz)	conducted pow er	Tune-up power (dBm)	Max		Antenna		Evaluation result	Power density Limits
			(dBm)		tune-up pow er		Gain			
					(dBm)	(mW)	(dBi)	Numeric	(mW/cm2)	(mW/cm2)
802.11a	Ant 1	5745	11.91	11±1	12.00	15.849	2.74	1.88	0.0059	1
	Ant 1	5785	12.03	12±1	13.00	19.953	2.74	1.88	0.0075	1
	Ant 1	5825	11.45	11±1	12.00	15.849	2.74	1.88	0.0059	1
802.11n20	Ant 1	5745	11.78	11±1	12.00	15.849	2.74	1.88	0.0059	1
	Ant 1	5785	11.89	11±1	12.00	15.849	2.74	1.88	0.0059	1
	Ant 1	5825	11.24	11±1	12.00	15.849	2.74	1.88	0.0059	1
802.11n40	Ant 1	5755	11.72	11±1	12.00	15.849	2.74	1.88	0.0059	1
	Ant 1	5795	12.05	12±1	13.00	19.953	2.74	1.88	0.0075	1
802.11ac20	Ant 1	5745	11.78	11±1	12.00	15.849	2.74	1.88	0.0059	1
	Ant 1	5785	12.17	12±1	13.00	19.953	2.74	1.88	0.0075	1
	Ant 1	5825	11.10	11±1	12.00	15.849	2.74	1.88	0.0059	1
802.11ac40	Ant 1	5755	11.85	11±1	12.00	15.849	2.74	1.88	0.0059	1
	Ant 1	5795	11.81	11±1	12.00	15.849	2.74	1.88	0.0059	1
802.11ax20	Ant 1	5745	11.77	11±1	12.00	15.849	2.74	1.88	0.0059	1
	Ant 1	5785	12.19	12±1	13.00	19.953	2.74	1.88	0.0075	1
	Ant 1	5825	11.47	11±1	12.00	15.849	2.74	1.88	0.0059	1
802.11ax40	Ant 1	5755	12.06	12±1	13.00	19.953	2.74	1.88	0.0075	1
	Ant 1	5795	12.07	12±1	13.00	19.953	2.74	1.88	0.0075	1

SIMULTANEOUS TRANSMISSIONS

When a number of sources at different frequencies, and/or broadband sources, contribute to the total exposure, it becomes necessary to weigh each contribution relative to the MPE. To comply with the MPE, the fraction of the MPE in terms of E², H² (or power density) incurred within each frequency interval should be determined and the sum of all such fractions should not exceed unity. In order to ensure compliance with the MPE for an uncontrolled environment, the sum of the ratios of the power density to the corresponding MPE should not exceed unity. That is

$$\sum_{i=1}^n \frac{S_i}{MPE_i} \leq 1$$

Mode	Max.Power density(mW/cm ²)
BR, EDR	0.0011
BLE	0.0011
WIFI 2.4G	0.0363
WIFI5G	0.0083

Power Density (mW/cm2)	Mode	BR, EDR	BLE	WIFI 2.4G	WIFI5G	Limit (mW/cm2)
	Mode					
	BR, EDR	-	-	0.0374	0.0094	1
	BLE	-	-	0.0374	0.0094	1
	WIFI 2.4G	0.0374	0.0374	-	-	1
	WIFI5G	0.0094	0.0094	-	-	1

Conclusion: The device compliance with the FCC MPE-base exemption limit at 20cm distance.

END