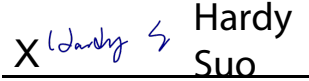


Prüfbericht-Nr.: <i>Test report no.:</i>	CN26BPZX 004	Auftrags-Nr.: <i>Order no.:</i>	27244492	Seite 1 von 12 Page 1 of 12
Kunden-Referenz-Nr.: <i>Client reference no.:</i>	N/A	Auftragsdatum: <i>Order date:</i>	2026-07-08	
Auftraggeber: <i>Client:</i>	HealthAI HK Limited Suite 6503, 65/F, Central Plaza, 18 Harbour Road, Wan Chai, Hong Kong, China			
Prüfgegenstand: <i>Test item:</i>	Intelligent temperature-controlled mattress cover & hub			
Bezeichnung / Typ-Nr.: <i>Identification / Type no.:</i>	L1 (Trademark: OVAL HOME)			
Auftrags-Inhalt: <i>Order content:</i>	Test Report			
Prüfgrundlage: <i>Test specification:</i>	CFR Title 47 FCC Part 1.1310 CFR Title 47 FCC Part 2.1091 RSS-102 Issue 6 December 2023			
Wareneingangsdatum: <i>Date of sample receipt:</i>	2026-07-14	(Please refer to photo documents)		
Prüfmuster-Nr.: <i>Test sample no.:</i>	A004334365-004~007			
Prüfzeitraum: <i>Testing period:</i>	2026-07-14 - 2026-08-06			
Ort der Prüfung: <i>Place of testing:</i>	(Refer to section 2)			
Prüflaboratorium: <i>Testing laboratory:</i>	TÜV Rheinland (Shenzhen) Co., Ltd.			
Prüfergebnis*: <i>Test result*:</i>	Pass			
geprüft von: <i>tested by:</i>			genehmigt von: <i>authorized by:</i>	
Datum: <i>Date:</i>	2026-08-14		Ausstellungsdatum: <i>Issue date:</i>	2026-08-14
Stellung / Position:	Sachverständige(r)/Expert		Stellung / Position:	Sachverständige(r)/Expert
Sonstiges / <i>Other:</i>	FCC ID: 2BXNX-L1A IC: 36047-L1, HVIN: L1 This is a RF Exposure report with evaluation on L1.			
Zustand des Prüfgegenstandes bei Anlieferung: <i>Condition of the test item at delivery:</i>	Prüfmuster vollständig und unbeschädigt <i>Test item complete and undamaged</i>			
* Legende: <i>* Legend:</i>	P(ass) = entspricht o.g. Prüfgrundlage(n) P(ass) = passed a.m. test specification(s) F(ail) = entspricht nicht o.g. Prüfgrundlage(n) F(ail) = failed a.m. test specification(s) N/A = nicht anwendbar N/A = not applicable N/T = nicht getestet N/T = not tested			
Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens. <i>This test report only relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.</i>				

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Test report no.:

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Anmerkungen
Remarks

1	Alle eingesetzten Prüfmittel waren zum angegebenen Prüfzeitraum gemäß eines festgelegten Kalibrierungsprogramms unseres Prüfhauses kalibriert. Sie entsprechen den in den Prüfprogrammen hinterlegten Anforderungen. Die Rückverfolgbarkeit der eingesetzten Prüfmittel ist durch die Einhaltung der Regelungen unseres Managementsystems gegeben. Detaillierte Informationen bezüglich Prüfkonditionen, Prüfequipment und Messunsicherheiten sind im Prüflabor vorhanden und können auf Wunsch bereitgestellt werden. <i>The equipment used during the specified testing period was calibrated according to our test laboratory calibration program. The equipment fulfils the requirements included in the relevant standards. The traceability of the test equipment used is ensured by compliance with the regulations of our management system. Detailed information regarding test conditions, equipment and measurement uncertainty is available in the test laboratory and could be provided on request.</i>
2	Wie vertraglich vereinbart, wurde dieses Dokument nur digital unterzeichnet. Der TÜV Rheinland hat nicht überprüft, welche rechtlichen oder sonstigen diesbezüglichen Anforderungen für dieses Dokument gelten. Diese Überprüfung liegt in der Verantwortung des Benutzers dieses Dokuments. Auf Verlangen des Kunden kann der TÜV Rheinland die Gültigkeit der digitalen Signatur durch ein gesondertes Dokument bestätigen. Diese Anfrage ist an unseren Vertrieb zu richten. Eine Umweltgebühr für einen solchen zusätzlichen Service wird erhoben. Informationen zur Verifizierung der Authentizität unserer Dokumente erhalten Sie auf folgender Webseite: go.tuv.com/digital-signature <i>As contractually agreed, this document has been signed digitally only. TUV Rheinland has not verified and unable to verify which legal or other pertaining requirements are applicable for this document. Such verification is within the responsibility of the user of this document. Upon request by its client, TUV Rheinland can confirm the validity of the digital signature by a separate document. Such request shall be addressed to our Sales department. An environmental fee for such additional service will be charged. For information on verifying the authenticity of our documents, please visit the following website: go.tuv.com/digital-signature</i>
3	Prüfklausel mit der Note * wurden an qualifizierte Unterauftragnehmer vergeben und sind unter der jeweiligen Prüfklausel des Berichts beschrieben. Abweichungen von Prüfspezifikation(en) oder Kundenanforderungen sind in der jeweiligen Prüfklausel im Bericht aufgeführt. <i>Test clauses with remark of * are subcontracted to qualified subcontractors and described under the respective test clause in the report.</i> <i>Deviations of testing specification(s) or customer requirements are listed in specific test clause in the report.</i>
4	Die Entscheidungsregel für Konformitätserklärungen basierend auf numerischen Messergebnissen in diesem Prüfbericht basiert auf der "Null-Grenzwert-Regel" und der "Einfachen Akzeptanz" gemäß ILAC G8:2019 und IEC Guide 115:2021, es sei denn, in der auf Seite 1 dieses Berichts genannten angewandten Norm ist etwas anderes festgelegt oder vom Kunden gewünscht. Dies bedeutet, dass die Messunsicherheit nicht berücksichtigt wird und daher auch nicht im Prüfbericht angegeben wird. Zu weiteren Informationen bezüglich des Risikos durch diese Entscheidungsregel siehe ILAC G8:2019. <i>The decision rule for statements of conformity, based on numerical measurement results, in this test report is based on the "Zero Guard Band Rule" and "Simple Acceptance" in accordance with ILAC G8:2019 and IEC Guide 115:2021, unless otherwise specified in the applied standard mentioned on Page 1 of this report or requested by the customer. This means that measurement uncertainty is not taken in account and hence also not declared in the test report. For additional information to the resulting risk based of this decision rule please refer to ILAC G8:2019.</i>

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TEST SUMMARY

3.1.1 RF EXPOSURE COMPLIANCE

RESULT: Pass

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1. Test Sites

1.1 Test Facilities

Dongguan Nore Testing Center Co., Ltd.

Room 101, 1101, Building 2, No. 61, Hongmei Section, Wangsha Road, Hongmei Town, Dongguan, Guangdong, People's Republic of China

A2LA Certificate Number: 4429.01

FCC Test Firm Designation Number: CN1214

ISED Test Lab CAB identifier: CN0015

TÜV Rheinland (Shenzhen) Co., Ltd. Subcontracts all test to Dongguan Nore Testing Center Co., Ltd. The tests at the test sites have been conducted under the supervision of a TÜV engineer.

1.2 Traceability

All measurement equipment calibrations are traceable to NIST or where calibration is performed outside the United States, to equivalent nationally recognized standards organizations.

1.3 Calibration

Equipment requiring calibration is calibrated periodically by the manufacturer or according to manufacturer's specifications. Additionally all equipment is verified for proper performance on a regular basis using in house standards or comparisons.

1.4 Location of Original Data

The original copies of all test data taken during actual testing were attached at Appendixes of this report and delivered to the applicant. A copy has been retained in the TÜV Rheinland (Shenzhen) file for certification follow-up purposes.

1.5 Status of Facility Used for Testing

The Dongguan Nore Testing Center Co., Ltd. Test facility located at Room 101, 1101, Building 2, No. 61, Hongmei Section, Wangsha Road, Hongmei Town, Dongguan, Guangdong, People's Republic of China is listed on the US Federal Communications Commission list of facilities approved to perform measurements.

2. General Product Information

2.1 General Description

L1 is an Intelligent temperature-controlled mattress cover & hub which supports Bluetooth LE, 2.4GHz Wi-Fi and 5GHz Wi-Fi functions.

L1 is consisting of a L1 Adapt Hub and a L1 Adapt Layer.

L1 Adapt Hub supports Bluetooth LE, 2.4GHz Wi-Fi and 5GHz Wi-Fi functions.

L1 Adapt Layer supports 2.4GHz Wi-Fi and 5GHz Wi-Fi functions, it has two identical wireless modules on the left section and right section.

Bluetooth LE module			2.4GHz Wi-Fi and 5GHz Wi-Fi module		
L1 Adapt Hub	L1 Adapt Layer		L1 Adapt Hub	L1 Adapt Layer	
	Left section	Right section		Left section	Right section
Yes	/	/	Yes	Yes	Yes

Note: 2.4GHz Wi-Fi and 5GHz Wi-Fi module used in L1 Adapt Hub, left side and right side of L1 Adapt Layer are identical including the transmitter antenna.

For details refer to the User Manual, Technical Description and Circuit Diagram.

2.2 Rating and System details

Table 1: Technical Specification of EUT

General Information of EUT	Value
Kind of Equipment:	Intelligent temperature-controlled mattress cover & hub
Type Designation:	L1
Trademark:	OVAL HOME
FCC ID:	2BXNX-L1A
IC:	36047-L1
HVIN:	L1
Operating Voltage_L1 Adapt Hub	AC 100-240V, 50/60Hz, 2.5A
Operating Voltage_L1 Adapt Layer	DC 5V (powered from L1 Adapt Hub via USB-A port)
Testing Voltage_L1 Adapt Hub	AC 120V/60Hz
Testing Voltage_L1 Adapt Layer	DC 5V (powered from L1 Adapt Hub via USB-A port)
Radiofrequency operating mode	1) Bluetooth: operating within 2400-2483.5MHz 2) 2.4GHz Wi-Fi: operating within 2400-2483.5MHz 3) 5GHz Wi-Fi: operating within 5150-5350MHz, 5470-5725MHz, 5725-5850MHz
Operating Temperature Range	5°C ~ +35 °C
Technical Specification of Bluetooth LE (L1 Adapt Hub)	
Operating Frequency:	2402 MHz to 2480 MHz
Type of Modulation:	GFSK
Channel Number:	Low Energy mode: 40 channels
Channel Separation:	Low Energy mode: 2MHz
Data Rate:	Low Energy mode: 1Mbps
Antenna Type:	Integral Antenna
Antenna Number:	1
Antenna Gain:	Max. 2.84 dBi (Provided by the Client)

The type of wideband data transmission equipment:	Low Energy mode: Non-FHSS
Technical Specification of 2.4 GHz Wi-Fi (L1 Adapt Hub, L1 Adapt Layer)	
Operating Frequency:	2412 - 2462 MHz of 802.11 b/g/n20/n40
Type of Modulation:	DSSS(DBPSK/DQPSK/CCK) OFDM(BPSK/QPSK/16QAM/64QAM)
Channel Number:	11 channels
Channel Separation:	5MHz
Data Rate:	1/2/5.5/11 Mbps for 802.11b 6/9/12/18/24/36/48/54 Mbps for 802.11g MCS0 ~ MCS7 for 802.11n(HT20)/n40(HT40)
Antenna Type:	Integral Antenna
Antenna Number:	1
Antenna Gain:	Max. 0.43 dBi (Provided by the Client)
Technical Specification of 5 GHz Wi-Fi (L1 Adapt Hub, L1 Adapt Layer)	
Operating Frequency:	• U-NII-1 band: 5180 - 5240 MHz of IEEE 802.11 a/n20/n40 • U-NII-2A band: 5260 - 5320 MHz of IEEE 802.11 a/n20/n40 • U-NII-2C band: 5500 - 5700 MHz of IEEE 802.11 a/n20/n40 • U-NII-3 band: 5745 - 5825 MHz of IEEE 802.11 a/n20/n40
Type of Modulation:	OFDM
Channel Number:	7 channels for U-NII-1 band: 5180 - 5240 MHz 7 channels for U-NII-2A band: 5260 - 5320 MHz 18 channels for U-NII-2C band: 5500 - 5700 MHz 8 channels for U-NII-3 band: 5745 - 5825 MHz
Channel Bandwidth:	20 MHz, 40 MHz, 80 MHz
Data Rate:	MCS0 ~ MCS7
Antenna Type:	Integral Antenna
Antenna Number:	1
Antenna Gain:	Max. 2.94 dBi (Provided by the Client)
DFS device type:	Slaver without radar detection function

Note: The correctness of all data provided by customer in the test report is ensured and responsible of the customer. Any misjudgment of the test results caused by the use of incorrect data provided by customer shall be borne by the customer.

Table 2: RF Channel and Frequency of Bluetooth LE

RF Channel	Frequency (MHz)	RF Channel	Frequency (MHz)	RF Channel	Frequency (MHz)	RF Channel	Frequency (MHz)
0	2402	10	2422	20	2442	30	2462
1	2404	11	2424	21	2444	31	2464
2	2406	12	2426	22	2446	32	2466
3	2408	13	2428	23	2448	33	2468
4	2410	14	2430	24	2450	34	2470
5	2412	15	2432	25	2452	35	2472
6	2414	16	2434	26	2454	36	2474
7	2416	17	2436	27	2456	37	2476
8	2418	18	2438	28	2458	38	2478
9	2420	19	2440	29	2460	39	2480

Table 3: RF Channel and Frequency of 2.4GHz Wi-Fi

RF Channel	802.11 b/g/n(HT20)	802.11 n(HT40)
	Frequency (MHz)	Frequency (MHz)
01	2412	/
02	2417	/
03	2422	2422
04	2427	2427
05	2432	2432
06	2437	2437
07	2442	2442
08	2447	2447
09	2452	2452
10	2457	/
11	2462	/

Table 4: RF Channel and Frequency of 5GHz Wi-Fi 802.11 a/n

U-NII-1 and U-NII-2A			
20MHz Bandwidth		40MHz Bandwidth	
Channel	Frequency (MHz)	Channel	Frequency (MHz)
36	5180	38	5190
40	5200	46	5230
44	5220	54	5270
48	5240	62	5310
52	5260	/	/
56	5280	/	/
60	5300	/	/
64	5320	/	/

U-NII-2C			
20MHz Bandwidth		40MHz Bandwidth	
Channel	Frequency (MHz)	Channel	Frequency (MHz)
100	5500	102	5510
104	5520	110	5550
108	5540	118	5590*
112	5560	126	5630*
116	5580	134	5670
120	5600	/	/
124	5620	/	/
128	5640	/	/
132	5660	/	/
136	5680	/	/
140	5700	/	/

U-NII-3			
20MHz Bandwidth		40MHz Bandwidth	
Channel	Frequency (MHz)	Channel	Frequency (MHz)
149	5745	151	5755
153	5765	159	5795
157	5785	/	/
161	5805	/	/
163	5825	/	/

3. Test Results

3.1 RF Exposure Evaluation

3.1.1 RF Exposure Compliance

RESULT:

Pass

Test standard : CFR Title 47 FCC Part 2.1091
RSS-102 Issue 6
KDB 447498 D01 General RF Exposure Guidance v06

Limit : Table 1 of CFR Title 47 FCC Part 1.1310
Section 5 table 7, section 6.3 table 11 of RSS-102 Issue 6

3.1.1.1 RF Exposure Compliance Requirement

a) Radio Frequency Exposure Limit

For FCC:

Frequency range (MHz)	Electric field strength (V/m)	Magnetic field strength (A/m)	Power density (mW/cm ²)	Average 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	--	--	1.0	<6
(B) Limits for General Population/Uncontrolled Exposure				
0.3-3.0	614	1.63	*100	<30
3.0-30	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.

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For IC:

Frequency range (MHz)	Electric field (V _{RMS} /m)	Magnetic field (A _{RMS} /m)	Power density (W/m ²)	Reference period (minutes)
10-20	27.46	0.0728	2	6
20-48	58.07 / $f^{0.25}$	0.1540 / $f^{0.25}$	8.944 / $f^{0.5}$	6
48-300	22.06	0.05852	1.291	6
300-6000	3.142 $f^{0.3417}$	0.008335 $f^{0.3417}$	0.02619 $f^{0.6834}$	6
6000-15000	61.4	0.163	10	6
15000-150000	61.4	0.163	10	616000/ $f^{1.2}$
150000-300000	0.158 $f^{0.5}$	4.21 × 10 ⁻⁴ $f^{0.5}$	6.67 × 10 ⁻⁵ f	616000/ $f^{1.2}$

Note: f is frequency in MHz.

b) Radio Frequency Exposure Calculation Formula

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

where: S = power density (in appropriate units, e.g. mW/cm²)

P = power input to the antenna (in appropriate units, e.g., mW)

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 (appropriate units, e.g., cm)

or:

$$S = \frac{EIRP}{4\pi R^2}$$

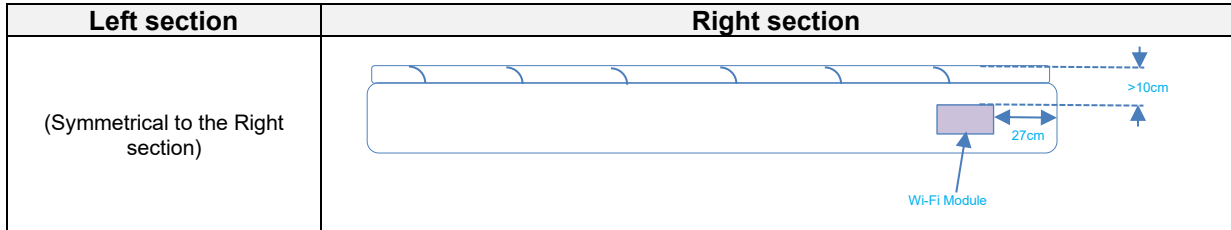
where: EIRP = equivalent (or effective) isotropically radiated power

c) Antenna information

The EUT has four integral antennas for L1 Adapt Hub and L1 Adapt Layer, refer to the table below for details:

Antenna of Bluetooth LE module			Antenna of 2.4GHz Wi-Fi and 5GHz Wi-Fi module		
L1 Adapt Hub	L1 Adapt Layer		L1 Adapt Hub	L1 Adapt Layer	
	Left section	Right section		Left section	Right section
One ANT	/	/	One ANT	One ANT	One ANT
Max. 2.84dBi (2400-2500MHz)	/	/	Max. 0.43dBi (2400-2500MHz)	Max. 0.43dBi (2400-2500MHz)	Max. 0.43dBi (2400-2500MHz)
			Max. 2.94dBi (5150-5850MHz)	Max. 2.94dBi (5150-5850MHz)	Max. 2.94dBi (5150-5850MHz)

d) Antenna location for L1 Adapt Layer



Note: L1 Adapt Layer is intended for use in conjunction with a mattress, and the height for compatible mattress is 28-40cm, the distance between Wi-Fi antenna and top of mattress is more than 10cm, the distance between Wi-Fi antenna and the headboard is 27cm.

e) RF exposure calculation, stand-alone mode

Table 5: Result of Stand-alone mode (L1 Adapt Hub)

Mode	Max. Tune up power (dBm)	Antenna Gain (dBi)	Distance (cm)	Power Density (mW/cm ²)	FCC Limit (mW/cm ²)	Power Density (W/m ²)	IC Limit (W/m ²)
Bluetooth LE	1.0	2.84	20	0.001	1.0	0.004	5.3
2.4 GHz Wi-Fi	17.0	0.43	20	0.011	1.0	0.110	5.3
5 GHz Wi-Fi	15.5	2.94	20	0.014	1.0	0.137	9.0

Note:

- The calculated distance is 20cm.
- Output power for Bluetooth LE, 2.4 GHz Wi-Fi, refer to test report CN26BPZX 002 (TÜV Rheinland (Shenzhen) Co., Ltd.)
- Output power for 5 GHz Wi-Fi, refer to test report CN26BPZX 003 (TÜV Rheinland (Shenzhen) Co., Ltd.)

Table 6: Result of Stand-alone mode (Left section of L1 Adapt Layer)

Mode	Max. Tune up power (dBm)	Antenna Gain (dBi)	Max. Tune up power e.i.r.p. (dBm)	Max. Tune up power e.i.r.p. (mW)	FCC SAR Test Exclusion Thresholds (mW), 3cm	IC SAR Test Exclusion Thresholds (mW), 3cm
2.4 GHz Wi-Fi	17.0	0.43	17.43	55.34	57	89
5 GHz Wi-Fi	12.5	2.94	15.5	35.48	37	41

Note:

- L1 Adapt Layer is a mattress cover and the compatible mattress height is 24-40cm, the 2.4GHz Wi-Fi and 5GHz Wi-Fi module is at the middle of bed edge and the distance up to the top of bed is more than 10cm, considering of different firmness and thicknesses of mattresses, a 3cm separation distance is used for SAR exemption evaluation
- Output power for 2.4 GHz Wi-Fi, refer to test report CN26BPZX 002 (TÜV Rheinland (Shenzhen) Co., Ltd.)
- Output power for 5 GHz Wi-Fi, refer to test report CN26BPZX 003 (TÜV Rheinland (Shenzhen) Co., Ltd.)

Table 7: Result of Stand-alone mode (Right section of L1 Adapt Layer)

Mode	Max. Tune up power (dBm)	Antenna Gain (dBi)	Max. Tune up power e.i.r.p. (dBm)	Max. Tune up power e.i.r.p. (mW)	FCC SAR Test Exclusion Thresholds (mW), 3cm	IC SAR Test Exclusion Thresholds (mW), 3cm
2.4 GHz Wi-Fi	17.0	0.43	17.43	55.34	57	89
5 GHz Wi-Fi	12.5	2.94	15.5	35.48	37	41

Note:

1. L1 Adapt Layer is a mattress cover and the compatible mattress height is 24-40cm, the 2.4GHz Wi-Fi and 5GHz Wi-Fi module is at the middle of bed edge and the distance up to the top of bed is more than 10cm, considering of different firmness and thicknesses of mattresses, a 3cm separation distance is used for SAR exemption evaluation
2. Output power for 2.4 GHz Wi-Fi, refer to test report CN26BPZX 002 (TÜV Rheinland (Shenzhen) Co., Ltd.)
3. Output power for 5 GHz Wi-Fi, refer to test report CN26BPZX 003 (TÜV Rheinland (Shenzhen) Co., Ltd.)

f) Simultaneous Transmission Scenario

L1 Adapt Hub has multiple transmitter antennas, the Simultaneous Transmission possibilities are listed below:

Simultaneous Tx Combination	Configuration
1	Bluetooth LE + 2.4 GHz Wi-Fi
2	Bluetooth LE + 5 GHz Wi-Fi

Left section of L1 Adapt Layer has one transmit antennas for 2.4 GHz Wi-Fi and 5GHz Wi-Fi, then simultaneous transmission scenario is not applicable. The person in right section has separation distance more than 20cm from the left section.

Right section of L1 Adapt Layer has one transmit antennas for 2.4 GHz Wi-Fi and 5GHz Wi-Fi, then simultaneous transmission scenario is not applicable. The person in left section has separation distance more than 20cm from the right section.

Table 8: Result of Simultaneous Transmission Scenario

FCC			
Operating Mode	Sum Ratio	Limit	Verdict
Bluetooth LE + 2.4 GHz Wi-Fi	0.012	<1	Pass
Bluetooth LE + 5 GHz Wi-Fi	0.015	<1	Pass
IC			
Operating Mode	Sum Ratio	Limit	Verdict
Bluetooth LE + 2.4 GHz Wi-Fi	0.022	<1	Pass
Bluetooth LE + 5 GHz Wi-Fi	0.016	<1	Pass

g) Conclusion

Therefore the maximum calculations result of above are meet the requirement of Radio Frequency Exposure (MPE) limit. This Transmitter must be installed to provide a separation distance of at least 20 cm from all persons of L1 Adapt Hub.