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Limitation

For the use of the authority's logo is limited unless the Test Standard(s)/Scope(s)/Item(s) mentioned in this test report is (are) included in the conformity assessment authorities acceptance respective.

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REPORT ISSUED HISTORY

Issued No.	Issued No. Description	
BTL-FCCE-1-1612C286	Original report.	Jan. 11, 2017
BTL-FCCE-1-1612C286A	Compared with the previous report (BTL-FCCE-1-1612C286),Add a battery manufacturers (COSLIGHT), the radiated test items have been re-evaluated and recorded in the test report. In this test report only records the test results of the new battery, the original test results please refer to original report. This test report only in valid when be combined with previous test report(s).	Apr. 11, 2017



1. CERIFICATION

Equipment	:	Smart Watch
Brand Name	:	HUAWEI
Model Name	:	LEO-BX9
Applicant	:	Huawei Technologies Co.,Ltd.
Manufacturer	:	Huawei Technologies Co.,Ltd.
Address	:	Administration Building, Headquarters of Huawei Technologies Co., Ltd.,
		Bantian, Longgang District Shenzhen China
Factory	:	Flextronics Industrial (ZhuHai) Co., Ltd.
Address	:	Xin Qing Science & Technology Industrial Park, Doumen, Zhuhai, GuangDong
Date of Test	:	Apr. 05, 2017 ~ Apr. 10, 2017
Test Sample	:	Engineering Sample
Standard(s)	:	FCC Part 15, Subpart B
		ANSI C63.4-2014

The above equipment has been tested and found compliance with the requirement of the relative standards by BTL Inc.

The test data, data evaluation, and equipment configuration contained in our test report (Ref No. BTL-FCCE-1-1612C286A) were obtained utilizing the test procedures, test instruments, test sites that has been accredited by the Authority of TAF according to the ISO-17025 quality assessment standard and technical standard(s).



2. SUMMARY OF TEST RESULTS

Test procedures according to the technical standard(s):

	EMC Emission						
Standard(s)	Test Item	Limit	Judgment	Remark			
FCC Part15, Subpart B	Conducted Emission	Class B	N/A	NOTE(1)			
ICES-003 Issue 6: 2016 ANSI C63.4-2014	Radiated emission Below 1 GHz	Class B	PASS				
	Radiated emission Above 1 GHz	Class B	PASS	NOTE(2)			

NOTE:

- (1) " N/A" denotes test is not applicable to this device.
- (2) The EUT's max operating frequency exceeds 108 MHz, so the test will be performed.



2.1 TEST FACILITY

The test facilities used to collect the test data in this report at the location of No.3, Jinshagang 1st Road, Shixia, Dalang Town, Dongguan, Guangdong, China.

2.2 MEASUREMENT UNCERTAINTY

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the EUT as specified in CISPR 16-4-2. The BTL measurement uncertainty is less than the CISPR 16-4-2 U_{cispr} requirement.

The reported uncertainty of measurement $\mathbf{y} \pm \mathbf{U}$, where expanded uncertainty \mathbf{U} is based on a standard uncertainty multiplied by a coverage factor of $\mathbf{k=2}$, providing a level of confidence of approximately **95**%.

Test Site	Method	Measurement Frequency Range	Ant. H / V	U, (dB)
		9KHz ~ 30MHz	V	3.79
		9KHz ~ 30MHz	Н	3.57
DG-CB03		30MHz ~ 200MHz	V	3.82
(3m)	CISEN	30MHz ~ 200MHz	Н	3.78
		200MHz ~ 1,000MHz	V	4.10
		200MHz ~ 1,000MHz	H	4.06

A. Radiated Measurement :

Test Site	Method	Measurement Frequency Range	Ant. H / V	U, (dB)
		1GHz ~ 18GHz	V	3.12
DG-CB03	CIEDD	1GHz ~ 18GHz	Н	3.68
(3m)	USEN	1GHz ~ 18GHz	V	3.12
		1GHz ~ 18GHz	Н	3.68

Note: Unless specifically mentioned, the uncertainty of measurement has not been taken into account to declare the compliance or non-compliance to the specification.



3. GENERAL INFORMATION

3.1 GENERAL DESCRIPTION OF EUT

Equipment	Smart Watch				
Brand Name	HUAWEI	HUAWEI			
Model Name	LEO-BX9				
Model Difference	N/A				
		Work Frequ	ency(MHz)		
Frequency	Mode	Transmit Frequency	Receive Frequency		
	Bluetooth	2400-2483.5	2400-2483.5		
	Wi-Fi 2.4G 2400-2483		2400-2483.5		
Power Source	<pre>#1 DC Voltage supplied from AC/DC adapter. #2 Battery Supplied.</pre>				
	#1 Input: 100-240V				
Power Rating	Output:5V ==== 1.0A #2 DC 3.82V				
HW Version	EA1LEOUM				
SW Version	sawshark-userdebug7.1.1NFF47				

Note:

- 1. For a more detailed features description, please refer to the manufacturer's specifications or the user's manual.
- 2. The EUT contains following accessory devices

Item	Mfr/Brand	Model.	
	DONGGUAN PHITEK ELECTRONICS CO., LTD.		
Adapter	SHENZHEN HUNTKEY ELECTRONIC CO., LTD.	HW-050100U01	
	HUIZHOU BYD ELECTRONIC CO., LTD.		

3.2 DESCRIPTION OF TEST MODES

To investigate the maximum EMI emission characteristics generated from EUT, the test system was pre-scanning tested base on the consideration of following EUT operation mode or test configuration mode which possible have effect on EMI emission level. Each of these EUT operation mode(s) or test configuration mode(s) mentioned above was evaluated respectively.

Pretest Mode	Description
Mode 1	BT+WIFI

For Radiated Test			
Final Test Mode	Description		
Mode 1	BT+WIFI		



3.3 EUT OPERATING CONDITIONS

The EUT exercise program used during radiated and/or conducted emission measurement was designed to exercise the various system components in a manner similar to a typical use.

3.4 BLOCK DIAGRAM SHOWING THE CONFIGURATION OF SYSTEM TESTED



3.5 DESCRIPTION OF SUPPORT UNITS

The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

Item	Equipment	Mfr/Brand	Model/Type No.	FCC ID	Series No.
Α	Moblie phone	HUAWEI	N/A	N/A	N/A
В	Router	TP-LINK	TL-WR1041N	N/A	N/A
С	Notebook	Lenovo	E46L	DOC	EB22953770

Item	Shielded Type	Ferrite Core	Length	Note
1	YES	NO	1m	USB Cable



4. EMC EMISSION TEST

4.1 RADIATED EMISSION MEASUREMENT

4.1.1 LIMITS OF RADIATED EMISSION MEASUREMENT

Below 1 GHz

Measurement Method and Applied Limits:

ANSI C63.4:

	Class A	(at 10m)	Class B	(at 3m)
Frequency (MHz)	(uV/m) Field strength	(dBuV/m) Field strength	(uV/m) Field strength	(dBuV/m) Field strength
30 - 88	90	39	100	40
88 - 216	150	43.5	150	43.5
216 - 960	210	46.4	200	46
Above 960	300	49.5	500	54

Above 1 GHz

Measurement Method and Applied Limits: ANSI C63.4:

Froqueney		Clas	ss A		Clas	ss B
	(dBuV/m) (at 3m)	(dBuV/m)	(at 10m)	(dBuV/m) (at 3m)
	Peak	Average	Peak	Average	Peak	Average
Above 1000	80	60	69.5	49.5	74	54

FREQUENCY RANGE OF RADIATED MEASUREMENT (FOR UNINTENTIONAL RADIATORS)

Highest frequency generated or Upper frequency of measurement used in the device or on which the device operates or tunes (MHz)	Range (MHz)
Below 1.705	30
1.705 - 108	1000
108 - 500	2000
500 - 1000	5000
Above 1000	5 th harmonic of the highest frequency or 40 GHz, whichever is lower

NOTE:

- (1) The limit for radiated test was performed according to as following: FCC Part 15, Subpart B $\,$
- (2) The tighter limit applies at the band edges.
- (3) Emission level (dBuV/m) = 20log Emission level (uV/m).
 3m Emission level = 10m Emission level + 20log(10m/3m).
 (4) The test provide a failure failu
- (4) The test result calculated as following: Measurement Value = Reading Level + Correct Factor Correct Factor = Antenna Factor + Cable Loss - Amplifier Gain(if use) Margin Level = Measurement Value - Limit Value



4.1.2	MEASUREMENT INS	SIRUMENIS LIS			
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	Antenna	Schwarbeck	VULB9160	9160-3232	Mar. 26, 2018
2	Amplifier	HP	8447D	2944A09673	Oct. 20, 2017
3	Receiver	Agilent	N9038A	MY5213003 9	Sep. 04, 2017
4	Cable	emci	LMR-400(30 MHz-1GHz)(8 m+5m)	N/A	Jun. 27, 2017
5	Controller	СТ	SC100	N/A	N/A
6	Controller	MF	MF-7802	MF7802084 16	N/A
7	Measurement Software	Farad	EZ-EMC Ver.NB-03A1- 01	N/A	N/A
8	Amplifier	Agilent	8449B	3008A02274	Feb. 22, 2018
9	Receiver	Agilent	N9038A	MY5213003 9	Sep. 04, 2017
10	Antenna	EM	EM-6876-1	230	Jul. 08, 2017
11	Cable	emci	EMC104-SM- SM-12000(12 m)	N/A	Jul. 06, 2017

_ _ . . .

Remark: "N/A" denotes no model name, serial no. or calibration specified.

All calibration period of equipment list is one year.



4.1.3 TEST PROCEDURE

- a. The measuring distance of 3 m shall be used for measurements. The EUT was placed on the top of a rotating table 0.8 meter above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.(below 1GHz)
- b. The measuring distance of 3 m shall be used for measurements. The EUT was placed on the top of a rotating table 0.8 meter above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.(above 1GHz)
- c. The height of the equipment or of the substitution antenna shall be 0.8 m, the height of the test antenna shall vary between 1 m to 4 m. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
- d. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights find the maximum reading (used Bore sight function).
- e. The receiver system was set to peak and average detect function and specified bandwidth with maximum hold mode when the test frequency is above 1GHz.
- f. The initial step in collecting radiated emission data is a receiver peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and then Quasi Peak detector mode re-measured.
- g. All readings are Peak unless otherwise stated QP in column of Note. Peak denotes that the Peak reading compliance with the QP Limits and then QP Mode measurement didn't perform. (below 1GHz)
- h. All readings are Peak Mode value unless otherwise stated AVG in column of Note. If the Peak Mode Measured value compliance with the Peak Limits and lower than AVG Limits, the EUT shall be deemed to meet both Peak & AVG Limits and then only Peak Mode was measured, but AVG Mode didn't perform. (above 1GHz)
- i. For the actual test configuration, please refer to the related Item Block Diagram of system tested (please refer to 3.3).

4.1.4 DEVIATION FROM TEST STANDARD

No deviation



4.1.5 TEST SETUP

(A) Radiated Emission Test Set-Up Frequency Below 1 GHz





4.2.6 TEST RESULTS-BELOW 1GHZ

Remark :

- (2) Measuring frequency range from 30MHz to 1000MHz \circ
- (3) If the peak scan value lower limit more than 20dB, then this signal data does not show in table \circ





UT	Smart Watch	Model Name	LEO-BX9
Temperature	25°C	Relative Humidity	60%
Test Voltage	AC 120V/60Hz	Polarization	Vertical
Test Mode	BT+WIFI		
Note	Adapter:Phitek		
Test Engineer	Kevin Li		
80 dBuV/m			
		6 	
0	Har Mar Mar Martin Martin Martin Contraction and Contraction of the Co		
30.00 127.00 224.0	0 321.00 418.00 515.00	612.00 709.00 8	06.00 1000.00

No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	30.0000	41.30	-12.80	28.50	40.00	-11. 50	QP
2 *	56. 1900	47.93	-12.60	35.33	40.00	-4.67	QP
3	75. 5899	43.64	-16.26	27.38	40.00	-12.62	QP
4	113. 9050	41.55	-13. 37	28.18	43. 50	-15.32	QP
5	194. 9000	40.49	-13. 41	27.08	43. 50	-16.42	QP
6	696.8750	28.97	-0.72	28.25	46.00	-17.75	QP







no.	Preq.	Level	Factor	ment	ыши	Margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	56.6750	33.79	-12.62	21.17	40.00	-18.83	QP
2	121. 1800	36.60	-12. 43	24.17	43. 50	-19. 33	QP
3	566. 8950	29.54	-4. 57	24. 97	46.00	-21.03	QP
4	679. 9000	29.55	-1. 0 7	28.48	46.00	-17. 52	QP
5 *	817.6400	29.56	0.60	30.16	46.00	-15.84	QP
6	964.1100	27.51	3. 41	30.92	54.00	-23.08	QP





EUT	Smart Watch	Model Name	LEO-BX9
Temperature	25°C	Relative Humidity	60%
Test Voltage	AC 120V/60Hz	Polarization	Vertical
Test Mode	BT+WIFI		
Note	Adapter:Huntkey		
Test Engineer	Kevin Li		
80 dBuV/m			
		5	6 MWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW
0 30.00 127.00 224.	00 321.00 418.00 515.00	612.00 709.00 8	06.00 1000.00 (MHz)

No.	Freq.	Level	Factor	ment	Limit	Margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1 *	55. 7050	46.34	-12.54	33.80	40.00	-6.20	QP
2	77. 5300	40.72	-16. 48	24.24	40.00	-15.76	QP
3	108. 5700	37. 58	-13.96	23.62	43. 50	- 19. 88	QP
4	176. 9550	34.62	-11.71	22.91	43. 50	-20. 59	QP
5	660. 5000	28.73	-1.47	27.26	46.00	-18.74	QP
6	951.0150	28.78	3. 22	32.00	46.00	-14.00	QP





UT	Smart Watch	Model Name	LEO-BX9
emperature	25°C	Relative Humidity	60%
est Voltage	AC 120V/60Hz	Polarization	Horizontal
est Mode	BT+WIFI		
lote	Adapter:Huntkey		
est Engineer	Kevin Li		
80 dBuV/m			
40			6
		4 3 ∀	5
1 2	111	Whyter day and a week and a should be a	with have have a server a
MM	March w W Haddlam Barace Ward Harrison and March March 199		
i mayor may	497 - 190		
U 30.00 127.00 224.0	00 321.00 418.00 515.00	612.00 709.00 8	06.00 1000.00

NO.	Freq.	Leve1	Factor	ment		Margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	55. 7050	33.71	-12. 54	21.17	40.00	-18.83	QP
2	129. 9100	31.21	-11.15	20.06	43. 50	-23. 44	QP
3	552.8300	29.69	-4. 46	25. 23	46.00	-20.77	QP
4	717. 2450	29.52	-0.73	28.79	46.00	-17.21	QP
5 *	781. 2650	28.92	0.06	28.98	46.00	-17.02	QP
6	966. 5350	28.39	3.44	31.83	54. 00	-22.17	QP





emperature 25 est Voltage AC est Mode BT ote Ad est Engineer Ke 80 dBuV/m	5°C C 120V/60Hz T+WIFI dapter:BYD evin Li	Relative Humidity Polarization	60% Vertical
iest Voltage AC iest Mode BT lote Ad iest Engineer Ke 80 dBuV/m Image: Comparison of the second	C 120V/60Hz T+WIFI dapter:BYD evin Li	Polarization	
Fest Mode BT Note Ad Fest Engineer Ke 80 dBuV/m Image: Comparison of the second	T+WIFI dapter:BYD evin Li		
Note Ad Test Engineer Ke 80 dBuV/m	dapter:BYD evin Li		
Fest Engineer Ke	evin Li		
80 dBuV/m			
	4 4 321.00 418.00 515.00	5 	6

NO.	Preq.	Leve1	Factor	ment	ыши	Margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1 *	56. 1900	48.21	-12.60	35.61	40.00	-4. 39	QP
2	75. 1050	45.21	-16. 20	29. 01	40.00	-10. 99	QP
3	114. 3900	42.16	-13. 31	28.85	43. 50	-14.65	QP
4	404. 9050	30.31	-7.19	23.12	46.00	-22.88	QP
5	672.1400	28.96	-1.23	27.73	46.00	-18.27	QP
6	773. 5050	29.19	-0.17	29.02	46.00	-16.98	QP





EUT	Smart Watch	Model Name	LEO-BX9								
Temperature	25°C	Relative Humidity	60%								
Test Voltage	AC 120V/60Hz	Polarization	Horizontal								
Test Mode	BT+WIFI	iT+WIFI									
Note	Adapter:BYD										
Test Engineer	Kevin Li										
80 dBuV/m											
40											
			6								
	4	5	www.m.w.w.								
		Noblem Manufacture and a start and a start									
Man Marine	warmer for warmer warmer and a second and the second s										
0											
30.00 127.00 224.0	0 321.00 418.00 515.00	612.00 709.00 8	06.00 1000.00 (MHz)								

NO.	Freq.	Level	Factor	ment	LIMIC	Margin	
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	30. 0000	33. 60	-12.80	20.80	40.00	-19.20	QP
2	53. 2800	32.72	-12. 32	20.40	40.00	-19.60	QP
3	114. 3900	36.87	-13. 31	23. 56	43. 50	-19. 94	QP
4	429. 1550	31.28	-7.13	24.15	46.00	-21.85	QP
5 *	703. 1800	29.24	- 0. 66	28.58	46.00	-17.42	QP
6	975. 2650	28.20	3. 57	31.77	54.00	-22. 23	QP



4.2.7 TEST RESULTS-ABOVE 1GHZ

Remark :

- (1) All readings are Peak unless otherwise stated QP in column of ^rNote ... Peak denotes that the Peak reading compliance with the QP Limits and then QP Mode measurement didn't perform.
- (2) Radiated emissions measured in frequency range above 1000MHz were made with an instrument using Peak detector mode and AV detector mode of the emission.
- (3) Data of measurement within this frequency range shown "*" in the table above means the reading of emissions are attenuated more than 20dB below the permissible limits or the field strength is too small to be measured.
- (4) A preamp and high pass filter were used for this test in order to provide sufficient measurement sensitivity.





EUT			Smart V	Vatch		Mode	el Name		LEO-BX9)	
Tem	perature		25°C			Relat	tive Humi	dity	60%		
Test	Voltage		AC 120	V/60Hz		Pola	rization				
Teet	Mada			-1		1 014	12411011		Vortiour		
Test	Mode		BI+WI	-1							
Note			Adapter:Phitek								
Test	Engineer		Kevin Li								
80	dBuV/m										
				5	7				9	11	
40	1	—_ 3		n. M. And	whenten	When were a	1 1 81 10 10 10 10	a maker	Mungannum	in fure the survey many	
	Marthough	many	hand the second and	6	8	and the state of t	ulter de sons esta ana une esta esta esta esta esta esta esta est	Weine	10	12	
	2				X				×		
	×	~									
0											
100	0.00 1500.00	2000.	00 2500 .	00 300	0.00 3500.0	00 4000 .	00 4500.0	0 50	00.00	6000.00	
										(MHz)	
No.	Freq.	Read	ing Com 1 Fa	rrect	Measure	Limit	Margin				
	MHz	dBuV	/m dB		dBuV/m	dBuV/m	dB	Dete	ctor		
1	1232. 500	0 41.62	2 -5.	90	35.72	74.00	-38.28	Peak			
2	1232. 500	0 31.13	3 -5.	90	25.23	54.00	-28.77	AVG			

	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	1232. 5000	41.62	-5. 90	35. 72	74.00	-38.28	Peak
2	1232. 5000	31.13	- 5. 90	25. 23	54.00	-28.77	AVG
3	1855. 0000	40.39	-3.26	37.13	74.00	-36.87	Peak
4	1855. 0000	30. 25	-3.26	26.99	54. 00	-27.01	AVG
5	2802. 5000	37.82	1.52	39.34	74.00	-34.66	Peak
6	2802. 5000	28.56	1.52	30.08	54. 00	-23. 92	AVG
7	3082. 5000	36.99	2.38	39.37	74.00	-34.63	Peak
8	3082. 5000	27.11	2.38	29.49	54. 00	-24. 51	AVG
9	5062. 5000	32.88	6. 52	39.40	74.00	-34. 60	Peak
10	5062. 5000	22.56	6. 52	29.08	54. 00	-24. 92	AVG
11	5627. 5000	33.18	8.12	41.30	74.00	-32.70	Peak
12 *	5627. 5000	22.32	8.12	30.44	54.00	-23. 56	AVG





EUT			Smart V	Vatch	า		Mode	el Name		LEO-BX9		
Tem	perature		25°C				Relat	tive Humi	idity	60%		
Test	Voltage		AC 120	V/60	Hz		Polar	rization		Horizontal		
Test	Mode		BT+WIF	-			•					
Note	•		Adapter	Adapter:Phitek								
Test	Engineer		Kevin Li									
	gee.											
80 (dBuV/m			1			1					
					5	7					11	
40	1			3		,			3 X	a ve an and with the state	10000 Marson burt	
	Markin M. N. M.	www.www.www.	may make mark	wow	Arvin.	and and and	man when my when	Manne	whym			
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	$ \stackrel{\mathbf{Z}}{\times} $				\uparrow	×		/	1			
0												
100	0.00 1500.00	2000.0	0 2500.0	00	3000.00	3500.0	00 4000.	00 4500.0	00 50	00.00	6000.00 (MHz)	
No.	Freq.	Readi Level	ng Con Fac	rect	: Mea	asure	Limit	Margin				
	MHz	dBuV/	m dB		dBu	ıV∕m	dBuV/m	dB	Dete	ctor		
1	1075. 000	00 43. 13	-6.	46	36.	67	74.00	-37. 33	Peak			
2	1075.000	00 32, 55	-6.	-6.46		09	54.00	-27.91	27.91 AVG			

			1 00 001				
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Detector
1	1075. 0000	43.13	-6.46	36.67	74.00	-37.33	Peak
2	1075.0000	32. 55	-6.46	26.09	54.00	-27. 91	AVG
3	2622. 5000	37.80	0.72	38. 52	74.00	-35.48	Peak
4 *	2622. 5000	29.32	0.72	30. 04	54.00	-23.96	AVG
5	2990.0000	37.01	2.36	39.37	74.00	-34.63	Peak
6	2990.0000	27.45	2.36	29.81	54.00	-24. 19	AVG
7	3345.0000	36. 54	2.30	38.84	74.00	-35.16	Peak
8	3345.0000	26.07	2.30	28.37	54.00	-25. 63	AVG
9	4487. 5000	35.15	3.85	39.00	74.00	-35.00	Peak
10	4487. 5000	25.36	3.85	29.21	54.00	-24. 79	AVG
11	5690. 0000	32.81	8.18	40.99	74.00	-33. 01	Peak
12	5690.0000	21.55	8.18	29.73	54.00	-24. 27	AVG





EUT			Smart V	Vatch		Mod	el Name		LEO-BX	(9
Tem	perature		25°C			Rela	tive Humi	dity	60%	
Test	Voltage		AC 120	V/60Hz		Pola	rization		Vertical	
Test	Mode		BT+WIF	-1		l				
Note			Adaptor							
	, 		Auapter		у					
Test	Engineer		Kevin Li							
80	dBuV/m									
			5		7				q	11
40	1	3			. X				. m. X min WW	www.monternaternaternaternaternaternaternatern
	Huthous monor	an mit	mound	Manhadra Aradau	o v v v w w	marken was have	all and the second second	hand	10	
		4	6	i	×				X	
	2	×	×							(`
	×									
0										
100	0.00 1500.00	2000.	00 2500.0	00 3000	0.00 3500	00 4000	.00 4500.0	0 5	00.00	6000.00
										(MHz)
No.	Frea.	Read	ing Com	rrect	Measure	Limit	Margin			
	MUg	dBuy	I Fac	ctor	dBuV/m	dBuV/m	dR	Doto	etor	
1	1052 5000	42 0	<u>ш ub</u> 1 –6	54	35.47	74.00	-38 53	Peak		
2	1052.5000	31.24	1 -6.	54	24. 70	54.00	-29, 30	AVG	•	
3	1930. 0000	39.00	6 -2.	90	36.16	74.00	-37.84	Peak	:	
4	1930. 0000	30. 23	3 -2.	90	27. 33	54.00	-26. 67	AVG		
5	2462. 5000	38. 93	<u>3 −</u> 0.	04	38. 89	74.00	-35.11	Peak		
6	2462. 5000	28.2	7 -0.	04	28. 23	54.00	-25.77	AVG		
7	3052. 5000	36. 32	2 2.3	38	38. 70	74.00	-35. 30	Peak		
8	3052. 5000	27.34	4 2.3	38	29. 72	54.00	-24. 28	AVG		

4990.0000 32.63

4990.0000 24.36 5530.0000 32.10

5530.0000 21.49

6.26

6.26

8.04

8.04

38.89

30.62

40.14

29.53

74.00

54.00

74.00

54.00

-35.11

-23. 38

-33.86

-24.47

Peak

Peak

AVG

AVG

9

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					_					
EUT		Sr	mart Watcl	า	Mode	el Name	LEO-BX	(9		
Tem	perature	25	5°C		Rela	tive Humidit	y 60%			
Test	Voltage	A	C 120V/60	Hz	Polarization Horizontal					
Test	Mode	B	T+WIFI							
Nata										
INOTE	;	A	papter:Hur	пкеу						
Test	Engineer	Ke	evin Li							
80 (dBuV/m									
40			5	7			9			
40	1			Martin Martin		مر و السرية ال ال	man which wh	Monday Minder Martin		
	Munhaman	mon mar a fight	_₩ ₩₩₩₩₩₩₩₩ 6	8	Man Ward	and the second second second	10	12		
	2	4					*			
	×	ŕ								
0			0500.00	<u> </u>	1000	00 4500 00				
100	0.00 1500.00	2000.00	2500.00	3000.00 3500.0	JU 4000.	.00 4500.00	5000.00	6000.00 /MHz)		
		D 11-	0					fram rest		
No.	Freq.	keading Level	Factor	и measure ment	Limit	Margin				
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB D	etector			
1	1075. 0000	42.65	-6.46	36.19	74.00	-37.81 P	eak			
2	1075. 0000	31. 53	-6.46	25.07	54.00	-28.93 A	VG			
3	2032. 5000	39.31	-2.39	36.92	74.00	-37.08 P	eak			
4	2032. 5000	30. 54	-2.39	28.15	54.00	-25.85 A	VG			
5	2630.0000	38.14	0.75	38.89	74.00	-35.11 P	eak			
6	2630. 0000	29.56	0.75	30. 31	54.00	-23.69 A	VG			
7	3097. 5000	36.22	2.37	38. 59	74.00	-35. 41 P	eak			
8	3097. 5000	28.01	2.37	30.38	54. 00	-23.62 A	VG			

40.10

30.57

40.90

29.98

6.31

6.31

8.21

8.21

74.00

54.00

74.00

54.00

-33. 90

-23. 43

-33. 10

-24.02

Peak

Peak

AVG

AVG

5000.0000 33.79

5000.0000 24.26 5722.5000 32.69

5722. 5000 21. 77

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EUT Smart Watch Model Name LEO-BX9 Temperature 25°C Relative Humidity 60% Test Voltage AC 120V/60Hz Polarization Vertical Test Mode BT+WIFI Note Adapter:BYD Test Engineer Kevin Li Sod8w/m Image: Sod												
Temperature 25°C Relative Humidity 60% Test Voltage AC 120V/60Hz Polarization Vertical Test Mode BT+WIFI Note Adapter:BYD Est Engineer Kevin Li Softwin Kevin Li Softwin Image: Softwin Softwin Softwin Image: Softwin Softwin Softwin Softwin Softwin Softwin Image: Softwin Softwin Softwin Softwin Softwin Softwin Image: Softwin Image: Softwin Softwin Softwin Softwin Softwin Image: Softwin Image: Softwin Softwin Softwin Softwin Softwin Image: Softwin Image: Softwin Image: Softwin Softwin Softwin Softwin Image: Softwin Image: Softwin Image: Softwin Image: Softwin Softwin Softwin Image: Softwin Image: Softwin Image: Softwin Image: Softwin Image: Softwin Image: Softwin Image: Softwin Image: Softwin Image: Softwin	EUT		Si	nart Watch		Mode	el Name	l	_EO-BX9			
Test Voltage AC 120V/60Hz Polarization Vertical Test Mode BT+WIFI Note Adapter:BYD Image: Constraint of the second sec	Tem	oerature	25	5°C		Rela	tive Humi	dity 6	60%			
Note BT+WIFI Adapter:BYD Test Engineer Kevin Li 80 dbuVm	Test	Voltage	Δ	C 120V/60F	17	Pola	Polarization Vertical					
Test Mode B1+WIFI Note Adapter:BYD Test Engineer Kevin Li 80 dBuV/m Image: Contract Measure Reading Level Image: Measure Reading Level Contract Measure Reading Level Image: Reading Level Correct Reading Level Measure Reading Level Image: Reading Level Correct Read Reading Level Measure Read Reading Level Image: Read Reading Level Correct Read Read Reading Level Measure Read Read Read Read Read Read Read Rea	1031	vonage			12	i Ula			Vertical			
Note Adapter:BYD Test Engineer Kevin Li 30 dBuVin	lest	Mode	В	I+WIFI								
Test Engineer Kevin Li 30 dBuV/m	Note)	A	dapter:BYD								
80 dBuV/m 40 3 5 7 9 11 1 0 12 2 X X X X X X X X X X X X X X X X X X X	Test	Engineer	K	Kevin Li								
Image: No. Freq. Reading Level Correct Factor Measure ment Limit Margin MHz dBuV/m dB dBuV/m dB Detector 6000.00 1 1152.5000 31.26 -6.19 35.76 74.00 -38.24 Peak	80 (dBuV/m										
Image: No. Freq. Reading Level Correct Factor Measure ment Limit Margin MHz dBuV/m dB dBuV/m dB Detector 1 1152.5000 31.26 -6.19 35.76 74.00 -38.24 Peak 2 1152.5000 31.26 -6.19 35.76 74.00 -38.24 Peak												
Image: No. Freq. Reading Level Correct Factor Measure ment Limit Margin Miz dBuV/m dB dBuV/m dB dBuV/m dB Detector 1 1152.5000 31.26 -6.19 35.76 74.00 -38.24 Peak 2 1152.5000 31.26 -6.19 35.76 74.00 -38.24 Peak												
Image: No. Freq. Reading Level Correct Measure ment Limit Margin Margin MHz dBuV/m dB dBuV/m dB Detector (MHz) 1 152.5000 31.26 -6.19 35.76 74.00 -38.24 Peak												
40 3 5 7 9 11 1 3 5 7 9 11 1 4 6 8 10 12 2 × × × × × × 0 1000.00 1500.00 2000.00 3000.00 3500.00 4000.00 4500.00 5000.00 6000.00 0 1000.00 1500.00 2000.00 3000.00 3500.00 4000.00 4500.00 5000.00 6000.00 0 1000.00 1500.00 2000.00 3000.00 3500.00 4000.00 4500.00 5000.00 6000.00 0 0												
40 3 5 7 9 11 1 3 5 7 9 11 1 4 6 8 10 12 2 × × × × × × 0 100.00 1500.00 2000.00 2500.00 3000.00 4000.00 4500.00 5000.00 6000.00 0 1000.00 1500.00 2000.00 2500.00 3000.00 4000.00 4500.00 5000.00 6000.00 Mitz Mitz Measure ment Limit Margin 6000.00 6000.00 6000.00 MHz dBuV/m dB dBuV/m dB Detector 1152.5000.01 152.5000 31.26 -6.19 35.76 74.00 -38.24 Peak 2 1152.5000 37.85 -0.01 37.84 74.00 -38.16 Peak 3 2467.5000 37.85 -0.01 37.84 74.00 -36.16 Peak												
40 3 5 7 9 11 1 1 1 10 12 2 × × × × × 0 1000.00 1500.00 2000.00 2500.00 3000.00 4000.00 4500.00 5000.00 6000.00 1000.00 1500.00 2000.00 2500.00 3000.00 3500.00 4000.00 4500.00 5000.00 6000.00 No. Freq. Reading Level Correct Factor Measure ment Limit Margin MHz dBuV/m dB dBuV/m dB Detector 1 1152.5000 31.26 -6.19 35.76 74.00 -38.24 Peak 2 1152.5000 31.26 -6.19 25.07 54.00 -28.93 AVG 3 2467.5000 37.85 -0.01 37.84 74.00 -36.16 Peak												
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$												
40 3 5 7 9 11 1 1 10 12 10 12 2 X X X X X 1000.00 1500.00 2000.00 2500.00 3000.00 3500.00 4000.00 4500.00 5000.00 6000.00 No. Freq. Reading Correct Measure Limit Margin MHz dBuV/m dB dBuV/m dB Detector 1 1152.5000 31.26 -6.19 35.76 74.00 -38.24 Peak 2 1152.5000 37.84 74.00 -38.16 Peak												
40 1 -				2	5 7			9	11			
No. Freq. Reading Level Correct Factor Measure ment Limit Margin MHz dBuV/m dB dBuV/m dB Detector 1 1152.5000 31.26 -6.19 35.07 54.00 -28.93 AVG 3 2467.5000 37.85 -0.01 37.84 74.00 -36.16 Peak	40	1		J X A date	a mater where				waymen a present month of the second	wat		
2 X		MANNAM	mannan	white the second second	6	mon man partice	ward war the	10	12			
Z X		2			8			×	X			
No. Freq. Reading Level Correct Factor Measure ment Limit Margin MHz dBuV/m dB dBuV/m dB Detector 1 152.5000 31.26 -6.19 35.76 74.00 -38.24 Peak 2 1152.5000 31.26 -6.19 25.07 54.00 -28.93 AVG 3 2467.5000 37.85 -0.01 37.84 74.00 -36.16 Peak		×			×							
0 1000.00 1500.00 2000.00 2500.00 3000.00 3500.00 4000.00 4500.00 5000.00 6000.00 (MHz) No. Freq. Reading Level Correct Factor Measure ment Limit Margin MHz dBuV/m dB dBuV/m dBuV/m dB Detector 1 1152.5000 31.26 -6.19 35.76 74.00 -38.24 Peak 2 1152.5000 31.26 -6.19 25.07 54.00 -28.93 AVG 3 2467.5000 37.85 -0.01 37.84 74.00 -36.16 Peak												
No. Freq. Reading Level Correct Factor Measure ment Limit Margin MHz dBuV/m dB dBuV/m dBuV/m dB Detector 1 1152.5000 31.26 -6.19 35.76 74.00 -38.24 Peak 2 1152.5000 31.26 -6.19 25.07 54.00 -28.93 AVG 3 2467.5000 37.85 -0.01 37.84 74.00 -36.16 Peak												
No. Freq. Reading Level Correct Factor Measure ment Limit Margin MHz dBuV/m dB dBuV/m dBuV/m dB Detector 1 1152.5000 31.26 -6.19 35.76 74.00 -38.24 Peak 2 1152.5000 31.26 -6.19 25.07 54.00 -28.93 AVG 3 2467.5000 37.85 -0.01 37.84 74.00 -36.16 Peak												
0 1000.00 1500.00 2000.00 2500.00 3000.00 3500.00 4000.00 4500.00 5000.00 6000.00 No. Freq. Reading Level Correct Factor Measure ment Limit Margin MHz dBuV/m dB dBuV/m dBuV/m dB Detector 1 1152.5000 31.26 -6.19 35.76 74.00 -38.24 Peak 2 1152.5000 31.26 -6.19 25.07 54.00 -28.93 AVG 3 2467.5000 37.85 -0.01 37.84 74.00 -36.16 Peak												
0 1000.00 1500.00 2000.00 2500.00 3000.00 3500.00 4000.00 4500.00 5000.00 6000.00 No. Freq. Reading Level Correct Factor Measure ment Limit Margin MHz dBuV/m dB dBuV/m dBuV/m dB Detector 1 1152.5000 31.26 -6.19 35.76 74.00 -38.24 Peak 2 1152.5000 31.26 -6.19 25.07 54.00 -28.93 AVG 3 2467.5000 37.85 -0.01 37.84 74.00 -36.16 Peak	_											
No. Freq. Reading Level Correct Factor Measure ment Limit Margin MHz dBuV/m dB dBuV/m dBuV/m dB Detector 1 1152.5000 31.26 -6.19 35.76 74.00 -38.24 Peak 2 1152.5000 31.26 -6.19 25.07 54.00 -28.93 AVG 3 2467.5000 37.85 -0.01 37.84 74.00 -36.16 Peak	0		2000.00	2500.00 2	000 00 2500	00 4000	00 4500.0	0 500	0.00 0000	<u> </u>		
No. Freq. Reading Level Correct Factor Measure ment Limit Margin MHz dBuV/m dB dBuV/m dBuV/m dB Detector 1 1152.5000 41.95 -6.19 35.76 74.00 -38.24 Peak 2 1152.5000 31.26 -6.19 25.07 54.00 -28.93 AVG 3 2467.5000 37.85 -0.01 37.84 74.00 -36.16 Peak	100	0.00 1500.00	2000.00	2300.00 3	000.00 5500.	00 4000.	00 4000.0	0 500	.0000. (M	Hz)		
No. Freq. Level Factor ment Limit Margin MHz dBuV/m dB dBuV/m dBuV/m dB Detector 1 1152.5000 41.95 -6.19 35.76 74.00 -38.24 Peak 2 1152.5000 31.26 -6.19 25.07 54.00 -28.93 AVG 3 2467.5000 37.85 -0.01 37.84 74.00 -36.16 Peak		_	Reading	Correct	Measure				•			
MHz dBuV/m dB dBuV/m dBuV/m dB Detector 1 1152.5000 41.95 -6.19 35.76 74.00 -38.24 Peak 2 1152.5000 31.26 -6.19 25.07 54.00 -28.93 AVG 3 2467.5000 37.85 -0.01 37.84 74.00 -36.16 Peak	No.	Freq.	Level	Factor	ment	Limit	Margin					
1 1152.5000 41.95 -6.19 35.76 74.00 -38.24 Peak 2 1152.5000 31.26 -6.19 25.07 54.00 -28.93 AVG 3 2467.5000 37.85 -0.01 37.84 74.00 -36.16 Peak		MHz dBuV/m		dB	dBuV/m	dBuV/m	dB	Detec	tor			
2 1152. 5000 31. 26 -6. 19 25. 07 54. 00 -28. 93 AVG 3 2467. 5000 37. 85 -0. 01 37. 84 74. 00 -36. 16 Peak	1	1152. 5000	41.95	-6.19	35.76	74.00	-38.24	Peak				
3 Z467. 2000 37. 82 -0. 01 37. 84 74. 00 -36. 16 Peak	2	1152.5000	31.26	-6.19	25.07	54.00	-28.93	AVG				
4 2467 5000 29 21 -0 01 29 20 54 00 -24 80 AVC	3	2467 5000	37.85	-0.01	31. 84 29. 20	74.00 54.00	-30.10	AVC				

2997. 5000 36. 55

2997. 5000 27. 41

3230.0000 36.52

3230.0000 25.62

4842. 5000 33. 10

4842. 5000 24. 33

5542. 5000 32. 24

5542.5000 21.52

2.39

2.39

2.33

2.33

5.54

5.54

8.05

8.05

38.94

29.80

38.85

27.95

38.64

29.87

40.29

29.57

74.00

54. **00**

74.00

54. **00**

74.00

54.00

74.00

54.00

-35.06

-24. 20

-35.15

-26.05

-35. 36

-24.13

-33. 71

-24.43

Peak

Peak

Peak

Peak

AVG

AVG

AVG

AVG



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EUT		Sr	nart Watch		Mode	el Name	LE	O-BX9			
Tem	perature	25	5°C		Rela	tive Humid	lity 60°	%			
Test	Voltage	A	C 120V/60H	Z	Pola	rization	Ho	rizontal			
Test	Mode	В	Γ+WIFI								
Note)	A	dapter:BYD								
Test	Engineer	K	Kevin Li								
1031	Ligineer										
80	dBuV/m				1						
				F _			0	11			
40	1		3	р 7 Лійтыські Х				where all rever dough where a here of the the			
	mannon	mount	when have the stand	6 6	MAN MANNAM	manula	10	12			
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0											
100	0.00 1500.00	2000.00	2500.00 30	00.00 3500.0	00 4000.	.00 4500.00) 5000.0	0 6000.00			
								(MHz)			
No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin					
	MHz dBuV		dB	dBuV/m	dBuV/m	dB	Detector	:			
1	1 1230.0000 41.68		-5.91	35.77	74.00	-38.23	Peak				
<u>2</u> 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.83	38.03	74.00	-35, 97	Peak				
4	<u>3 2647.5000 37.20</u> 4 2647.5000 29.05		0.83	29.88	54.00	-24. 12 AVG					

-34.67

-24. 34

-35.21

-27.46

-34. 35

-23. 25

-33. 44

-24.26

Peak

Peak

Peak

Peak

AVG

AVG

AVG

AVG

74.00

54. **00**

74.00

54. **00**

74.00

54.00

74.00

54.00

39.33

29.66

38.79

26.54

39.65

30.75

40.56

29.74

3002. 5000 36. 93

3002. 5000 27. 26

3417. 5000 36. 51

3417. 5000 24. 26

4985. 0000 33. 41

4985. 0000 24. 51 5602. 5000 32. 46

5602.5000 21.64

2.40

2.40

2.28

2.28

6.24

6.24

8.10

8.10





EUT		Sr	nart W	atch		Mode	l Name		LEO-BX9		
Temp	erature	25	°C			Relati	ive Humio	dity	60%		
Test \	Voltage	AC	C 120V	//60Hz		Polari	ization		Vertical		
Test N	Vode	BT	+WIF	I		·					
Noto			lontor	חעם							
Note		AC		עזם							
lest E	ngineer	Ke	evin Li								
80 d	BuV/m										
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6000	0.00 6700.00	7400.00	8100.0	0 880	0.00 9500.0	0 10200.	.00 10900.	00 1	1600.00	13000.00	
										(MHz)	
		Roadin	σ Co	rroct	Moasuro						
No.	Freq.	Level	ь со Fa	ctor	ment	Limit	Margin				
	MHz	dBuV/m	dB		dBuV/m	dBuV/m	dB	Det	ector		
1	7774, 5000	34.47	12	. 57	47.04	74.00	-26.96	Pea	ιk		
2	7774, 5000	23.78	12	. 57	36.35	54.00	-17.65	AVG	;		
3	9069, 5000	32.38	14	. 53	46.91	74.00	-27.09	Pea	ιk		
4	9069, 5000	21.98	14	. 53	36. 51	54.00	-17.49	AVG	;		
5	10095 0000	34, 56	15	. 77	50, 33	74.00	-23.67	Pea	ık		
6	10095 0000	23.62	15	. 77	39, 39	54.00	-14.61	AVG	 }		
7	11124 0000	31, 87	17	. 36	49.23	74.00	-24.77	Pea	ık		
8	11124 0000	20.98	17	. 36	38, 34	54.00	-15.66	AVG	}		
9	11782 0000	33 00	17	. 68	50.68	74.00	-23 32	Pea			
10	11782 0000	22 24	17	68	39.92	54 00	-14 08	AVG	}		
11	12804 0000	33 60	18	53	52 22	74 00	-21 78	Pos			
12 *	12804 0000	22 71	18	53	41 24	54 00	-12 76	AVG			
12 *	12004.0000		10			01.00	12.10	1110	•		





EUT		Sma	Smart Watch			Model Name		LEO-BX9		
Temperature		25°(25°C			Relative Humidity		60%		
Test Voltage		AC	AC 120V/60Hz			Polarization		Horizontal		
Test N	Mode	BT+	BT+WIFI							
Note		Ada	Adapter:BYD							
Toot F	Engineer	Kov	Kovin Li							
1621	Ingineer	I Nev								
80 di	BuV/m									
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F				-		7		9		
F		1	3	5			nether and a transf	mountiment	who when he have a for the second with the	
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6000).00 6700.00	7400.00	8100.00 8800).00 <u>9500.0</u>	0 10200	.00 10900.0	0 1160	00.00	13000.00 (MH-7)	
		.	-						(IVII 12.)	
No.	Freq.	Reading	Correct	Measure	Limit	Margin				
	MHz	dBuV/m	dB	dBuV/m	dBuV/m	dB	Deter	tor		
1	7648 5000	33 77	12 60	46.37	74 00	-27 63	Peak	,001		
2	7648 5000	22 53	12.60	35.13	54,00	-18 87	AVG			
3	8516 5000	33 07	13.42	46.49	74,00	-27 51	Peak			
4	8516 5000	22 31	13. 42	35.73	54,00	-18 27	AVG			
5	9339 0000	33 25	14, 53	47.78	74,00	-26 22	Peak			
6	9339, 0000	22.47	14. 53	37.00	54.00	-17.00	AVG			
7	10238 5000	32, 50	16.09	48. 59	74.00	-25. 41	Peak			
8	10238. 5000	21.56	16. 09	37.65	54.00	-16. 35	AVG			
9	11782. 0000	32.42	17.68	50.10	74.00	-23. 90	Peak			
10	11782.0000	21. 32	17.68	39.00	54.00	-15.00	AVG			
11	12912. 5000	33.92	18.68	52.60	74.00	-21.40	Peak			
12 *	12912 5000	22 78	18, 68	41.46	54.00	-12 54	AVG			