TEST REPORT

EN50663:2017
EN62479:2010

Report Reference No..... :	**HS261010039-1HR**
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Supervised by (position+printed name+signature).. :	Project Engineer Snow Wu
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Date of issue..... :	Oct. 15, 2026
Testing Laboratory Name..... :	**Shenzhen Huasheng Test Technology Co., Ltd.**
Address..... :	101 and 201, No. 48, Rifu Road, East Area, Baishixia Community, Fuyong Street, Bao'an District, Shenzhen, Guangdong, China
Applicant's name..... :	**Shenzhen Huafurui Technology Co., Ltd.**
Address..... :	Unit 601-03, 6/F, Block A, Building 1, Ganfeng Technology Building, No. 993 Jiaxian Road, Xiangjiaotang Community, Bantian Street, Longgang District, Shenzhen, P.R. China
Test specification..... :	
Standard..... :	**EN50663:2017** **EN62479:2010**

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Test item description..... :	**Smartwatch**
Trade Mark..... :	CUBOT
Manufacturer..... :	Shenzhen Huafurui Technology Co., Ltd.
Model/Type reference..... :	G1
List Model..... :	N/A
Hardware version..... :	V1.0
Software version..... :	V1.0
Ratings..... :	DC 3.85V From battery and DC 5.0V From external circuit
Result..... :	**PASS**

TEST REPORT

Equipment under Test	:	Smartwatch
Model /Type	:	G1
Listed Models	:	N/A
Applicant	:	**Shenzhen Huafurui Technology Co., Ltd.**
Address	:	Unit 601-03, 6/F, Block A, Building 1, Ganfeng Technology Building, No. 993 Jiaxian Road, Xiangjiaotang Community, Bantian Street, Longgang District, Shenzhen, P.R. China
Manufacturer	:	**Shenzhen Huafurui Technology Co., Ltd.**
Address	:	Unit 601-03, 6/F, Block A, Building 1, Ganfeng Technology Building, No. 993 Jiaxian Road, Xiangjiaotang Community, Bantian Street, Longgang District, Shenzhen, P.R. China

Test Result	**PASS**

The test report merely corresponds to the test sample.
It is not permitted to copy extracts of these test result without the written permission of the test laboratory.

Contents

1. SUMMARY 4

1.1. General Remarks 4
1.2. Product Description 4
1.3. Equipment under Test 4
1.4. EUT operation mode 4

2. TEST ENVIRONMENT 5

2.1. Address of the test laboratory 5
2.2. Environmental conditions 5
2.3. Statement of the measurement uncertainty 5

3. METHOD OF MEASUREMENT 6

4. EXTERNAL AND INTERNAL PHOTOS OF THE EUT 8

1. SUMMARY

1.1. General Remarks

Date of receipt of test sample	:	Sep. 29, 2026
Testing commenced on	:	Sep. 29, 2026
Testing concluded on	:	Oct. 15, 2026

1.2. Product Description

Product Name:	Smartwatch
Model/Type reference:	G1
Power supply:	DC 3.85V From battery and DC 5.0V From external circuit
Adapter information (Auxiliary test supplied by test Lab) :	DC 5V
Operation frequency	2402MHz-2480MHz
BT Modulation Type	GFSK, π/4DQPSK, 8DPSK
Bluetooth	Supported BR+EDR
Channel number:	79
Antenna Type	Internal antenna
ANT Gain	1.70 dBi

1.3. Equipment under Test

Power supply system utilised

Power supply voltage	:	○	230V / 50 Hz	○	115V / 60Hz
		○	12 V DC	○	24 V DC
		●	Other (specified in blank below)		

DC 3.85V From battery and DC 5.0V From external circuit

1.4. EUT operation mode

The EUT and test equipment were configured for testing While transmitting

2. TEST ENVIRONMENT

2.1. Address of the test laboratory

Shenzhen Huasheng Test Technology Co., Ltd.
101 and 201, No. 48, Rifu Road, East Area, Baishixia Community, Fuyong Street, Bao'an District, Shenzhen, Guangdong, China

2.2. Environmental conditions

During the measurement the environmental conditions were within the listed ranges:

Temperature:	15-35 ° C
Humidity:	30-60 %
Atmospheric pressure:	950-1050mbar

2.3. Statement of the measurement uncertainty

The data and results referenced in this document are true and accurate. The reader is cautioned that there may be errors within the calibration limits of the equipment and facilities. The measurement uncertainty was calculated for all measurements listed in this test report acc. to TR-100028-01" Electromagnetic compatibility and Radio spectrum Matters (ERM);Uncertainties in the measurement of mobile radio equipment characteristics; Part 1" and TR-100028-02 "Electromagnetic compatibility and Radio spectrum Matters (ERM);Uncertainties in the measurement of mobile radio equipment characteristics; Part 2 " and is documented in the Shenzhen Huasheng Test Technology Co., Ltd. quality system acc. to DIN EN ISO/IEC 17025. Furthermore, component and process variability of devices similar to that tested may result in additional deviation. The manufacturer has the sole responsibility of continued compliance of the device.
Hereafter the best measurement capability for Shenzhen Huasheng Test Technology Co., Ltd. :

Test	Range	Measurement Uncertainty	Notes
Radiated Emission	9KHz~30MHz	3.02 dB	(1)
Radiated Emission	30~1000MHz	4.06 dB	(1)
Radiated Emission	1~18GHz	5.14 dB	(1)
Radiated Emission	18-40GHz	5.38 dB	(1)
Conducted Disturbance	0.15~30MHz	2.14 dB	(1)
Output Peak power	30MHz~18GHz	0.55 dB	(1)
Power spectral density	/	0.57 dB	(1)
Spectrum bandwidth	/	1.1%	(1)
Radiated spurious emission (30MHz-1GHz)	30~1000MHz	4.10 dB	(1)
Radiated spurious emission (1GHz-18GHz)	1~18GHz	4.32 dB	(1)
Radiated spurious emission (18GHz-40GHz)	18-40GHz	5.54 dB	(1)

(1) （1）This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.

3. Method of measurement

Applicable Standard

EN50663:Generic standard for assessment of low power electronic and electrical equipment related to human exposure restrictions for electromagnetic fields(10MHz-300GHz)

EN62479: Assessment of the compliance of low-power electronic and electrical equipment with thebasic restrictions related to human exposure to electromaanetic fields (10 MHz to 300 GHz) 20mW (According to the table A.1)

Table A.1 – Example values of SAR-based P_{max} for some cases described by ICNIRP, IEEE Std C95.1-1999 and IEEE Std C95.1-2005

Guideline / Standard	SAR limit, SAR_{max} W/kg	Averaging mass, m g	P_{max} mW	Exposure tier[a]	Region of body[a]
ICNIRP [1]	2	10	20	General public	Head and trunk
	4	10	40	General public	Limbs
	10	10	100	Occupational	Head and trunk
	20	10	200	Occupational	Limbs
IEEE Std C95.1-1999 [2]	1,6	1	1,6	Uncontrolled environment	Head, trunk, arms, legs
	4	10	40	Uncontrolled environment	Hands, wrists, feet and ankles
	8	1	8	Controlled environment	Head, trunk, arms, legs
	20	10	200	Controlled environment	Hands, wrists, feet and ankles
IEEE Std C95.1-2005 [3]	2	10	20	Action level	Body except extremities and pinnae
	4	10	40	Action level	Extremities and pinnae
	10	10	100	Controlled environment	Body except extremities and pinnae
	20	10	200	Controlled environment	Extremities and pinnae

[a] Consult the appropriate standard for more information and definitions of terms.

Manufacturing tolerance

BR/EDR (EIRP)			
GFSK (EIRP)			
Channel	Channel 00	Channel 39	Channel 78
Target (dBm)	3.0	3.0	3.0
Tolerance ±(dB)	1.0	1.0	1.0
π/4 DQPSK(EIRP)			
Channel	Channel 00	Channel 39	Channel 78
Target (dBm)	3.0	3.0	3.0
Tolerance ±(dB)	1.0	1.0	1.0
8DPSK(EIRP)			
Channel	Channel 00	Channel 39	Channel 78
Target (dBm)	3.0	3.0	3.0
Tolerance ±(dB)	1.0	1.0	1.0

Test result

Modulation Type	Maximum EIRP including tune up (dBm)	Output power (mW)	Limit (mW)	Results
BR+EDR	4.0	2.5119	20	Pass

4. External and Internal Photos of the EUT

Reference to the test report No. **HS261010039-2ER.**

.....End of Report.....