TEST REPORT

Report No.:	BCTC2607123223-1E
Applicant:	Shenzhen Huafurui Technology Co., Ltd.
Product Name:	Smart watch
Test Model:	X5
Tested Date:	2026-06-30 to 2026-07-02
Issued Date:	2026-08-04

Shenzhen BCTC Testing Co., Ltd.

Product Name:	Smart watch
Trademark:	CUBOT
Model/Type Reference:	X5
Prepared For:	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
Prepared By:	Shenzhen BCTC Testing Co., Ltd.
Address:	1-2/F., Building B, Pengzhou Industrial Park, No.158, Fuyuan 1st Road, Zhancheng, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, China.
Sample Received Date:	2026-06-30
Sample Tested Date:	2026-06-30 to 2026-07-02
Issue Date:	2026-08-04
Report No.:	BCTC2607123223-1E
Test Standards:	EN 62479:2010 EN 50663:2017
Test Results:	PASS
Remark:	This is Health test report.

Prepared by:	Reviewed By:	Approved by:
Yukin Liang	Hai Liang	Zero Zhou

The test report is effective only with both signature and specialized stamp.This result(s) shown in this report refer only to the sample(s) tested. Without written approval of Shenzhen BCTC Testing Co., Ltd, this report can't be reproduced except in full.The tested sample(s) and the sample information are provided by the client.

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(Note: N/A Means Not Applicable)

1. Version

Report No.	Issue Date	Description	Approved
BCTC2607123223-1E	2026-08-04	Original	Valid

2. Product Information And Test Setup

2.1 Product Information

Model/Type Reference:	X5
Model Differences:	N/A
Hardware Version:	MOY.MA4026.0
Software Version:	MOY-WX42-2.0.0-97A28F6B
Operation Frequency:	Bluetooth: 2402-2480MHz
Max. RF output power:	Bluetooth (BDR+EDR): 0.19 dBm Bluetooth (BLE): 0.06 dBm
Type of Modulation:	Bluetooth (BDR+EDR): GFSK, π/4DQPSK, 8DPSK Bluetooth (BLE): GFSK (1Mbps, 2Mbps)
Antenna Type:	Internal antenna
Antenna Gain:	0 dBi Remark: ☒ The antenna gain of the product comes from the antenna report provided by the customer, and the test data is affected by the customer information. The laboratory assumes no responsibility for its authenticity. ☐ The antenna gain of the product is provided by the customer, and the test data is affected by the customer information. The laboratory assumes no responsibility for its authenticity.
Ratings:	DC 5V From Adapter DC 3.8V From Battery

3. Health Requirements

3.1 Limits

According to Council Recommendation: the criteria listed in the following table shall be used to evaluate the environment impact of human exposure to radio frequency (RF) radiation.
Reference levels for electric, magnetic and electromagnetic fields (10MHz to 300GHz)
Low-power electronic and electrical equipment is deemed to comply with the provisions of this standard if it can be demonstrated using routes B, C or D that the available antenna power and/or the average total radiated power is less than or equal to the applicable low-power exclusion level Pmax.
Annex A contains example values for Pmax derived from existing exposure limits listed in the bibliography, such as the ICNIRP guidelines [1], IEEE Std C95.1-1999 [2], and IEEE Std C95.1-2005 [3].
For wireless devices operated close to a person's body with available antenna powers and/or average total radiated powers higher than the Pmax values given in Annex A, the alternative Pmax values (called Pmax′), described in Annex B can also be used.
For low power equipment using pulsed signals, other limits may apply in addition to those considered in Annex A and Annex B. Both ICNIRP guidelines [1] and IEEE standards [2], [3] have specific restrictions on exposures to pulsed fields, and the requirements of those standards with respect to exposure to pulses shall be met. Annex C discusses this topic further.

Exposure tier	Region of body	Exclusion level Pmax
General public	Head and trunk	20mW(13dBm)
General public	Limbs	40mW(16dBm)

3.2 Exposure Evaluation

Mode	The worst e.i.r.p. (dBm)	Pmax(dBm)	Result
BDR+EDR	0.19	13	PASS
BLE	0.06	13	PASS
Remark: 1, Refer to RF test report for e.i.r.p. 2, After performed the test at low/middle/high channel, the record is the worst.			

Remark: Based on the following changes in the original test report (BCTC2606953964-1E), No changes were made to the product, Only the names of the applicant, the applicant's address, the manufacturer's name, the manufacturer's address, and the product model have been updated, and the trademark, Hardware Version and Software Version have also been added.

4. EUT Photographs

EUT Photo 1



EUT Photo 2



EUT Photo 3



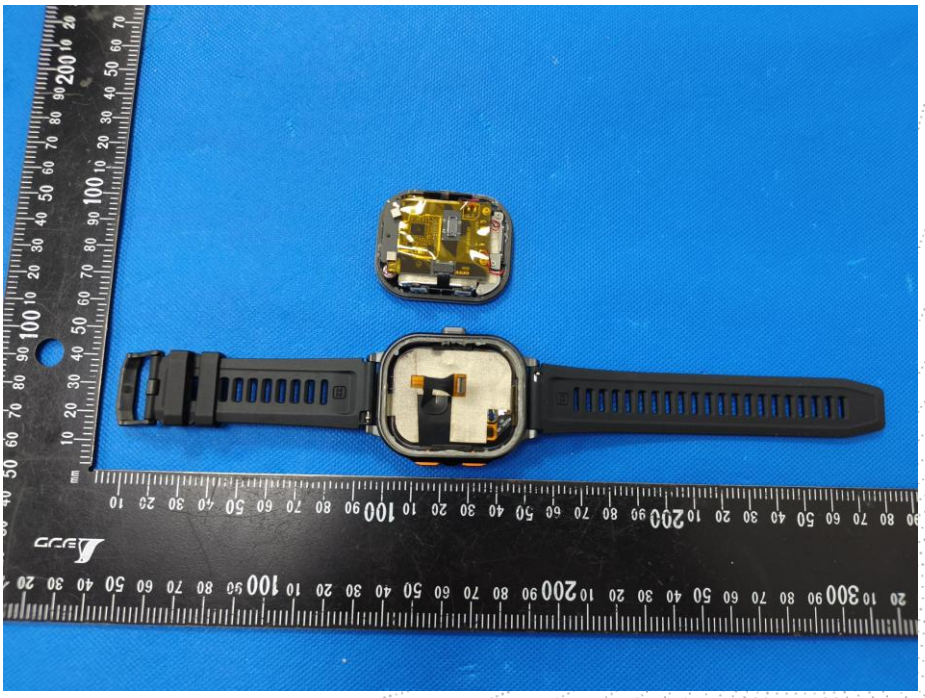
EUT Photo 4



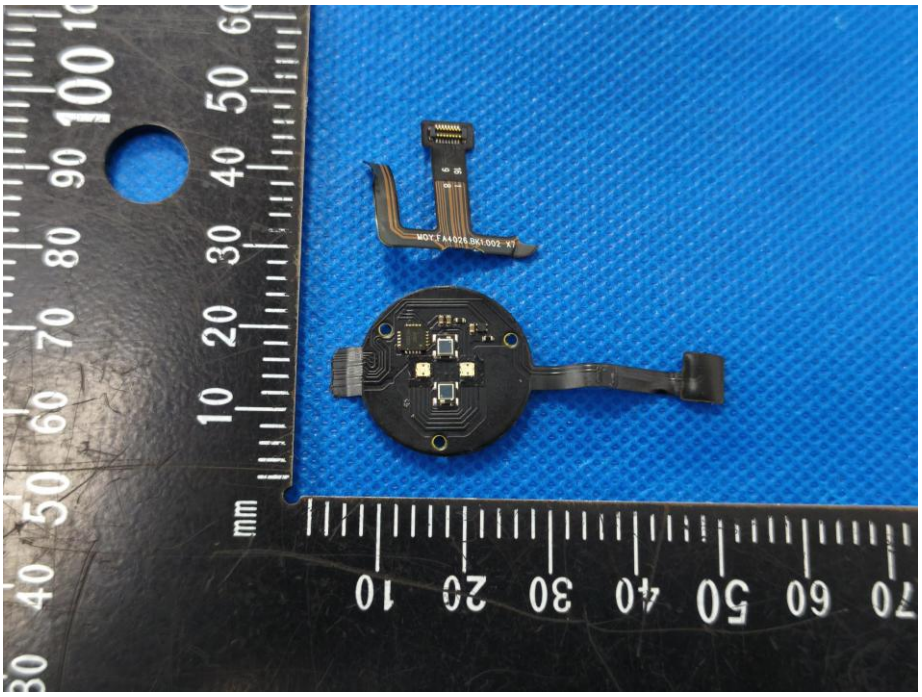
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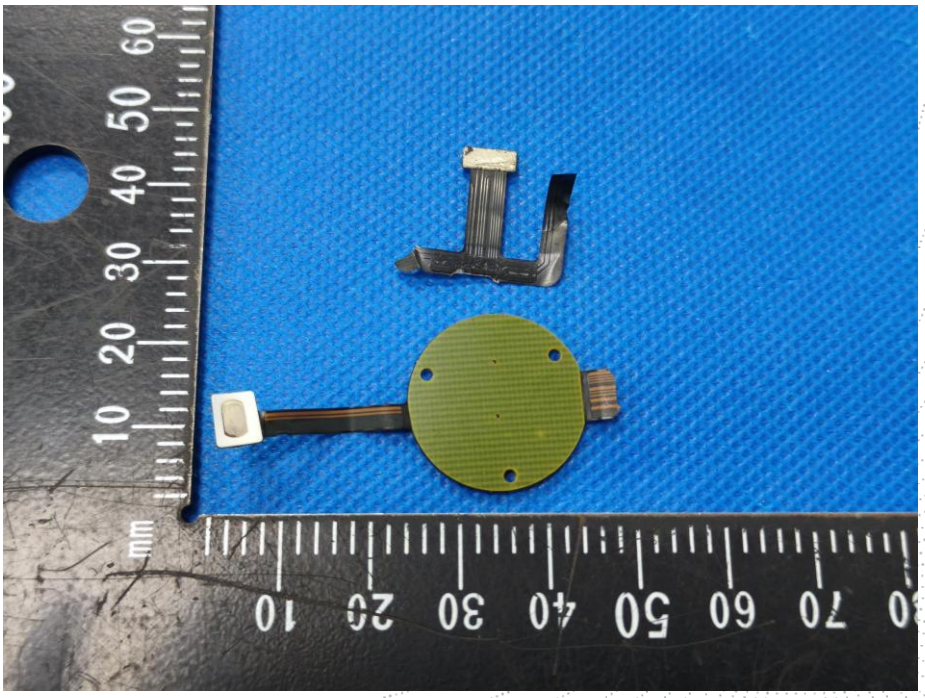
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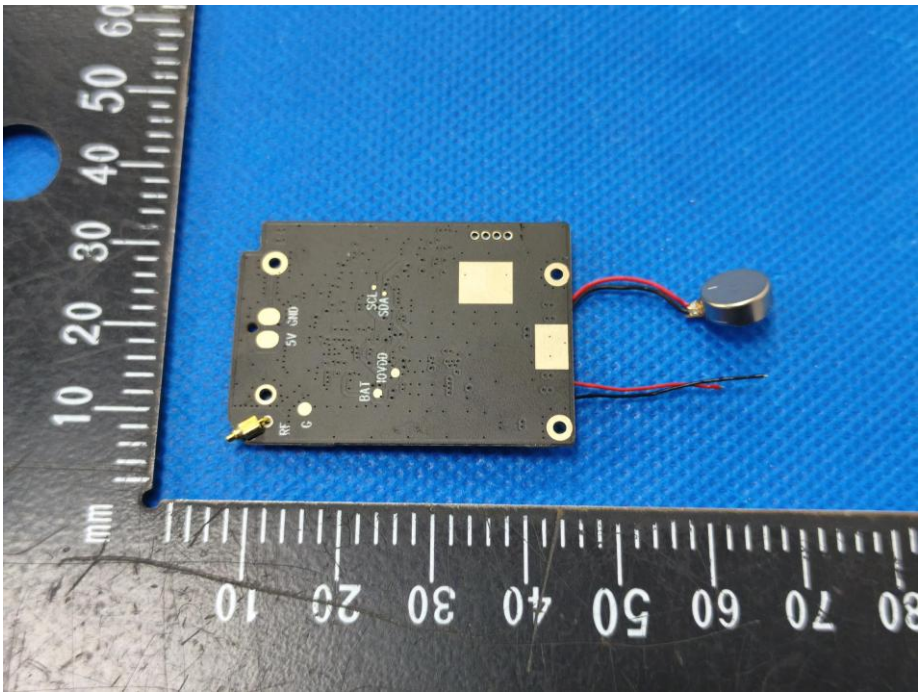
EUT Photo 7



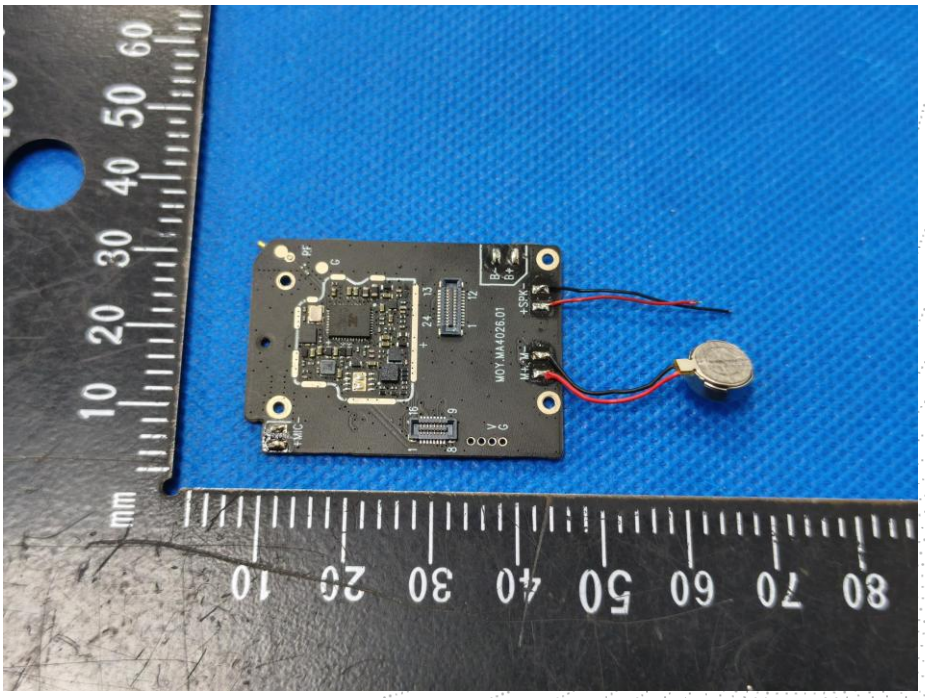
EUT Photo 8



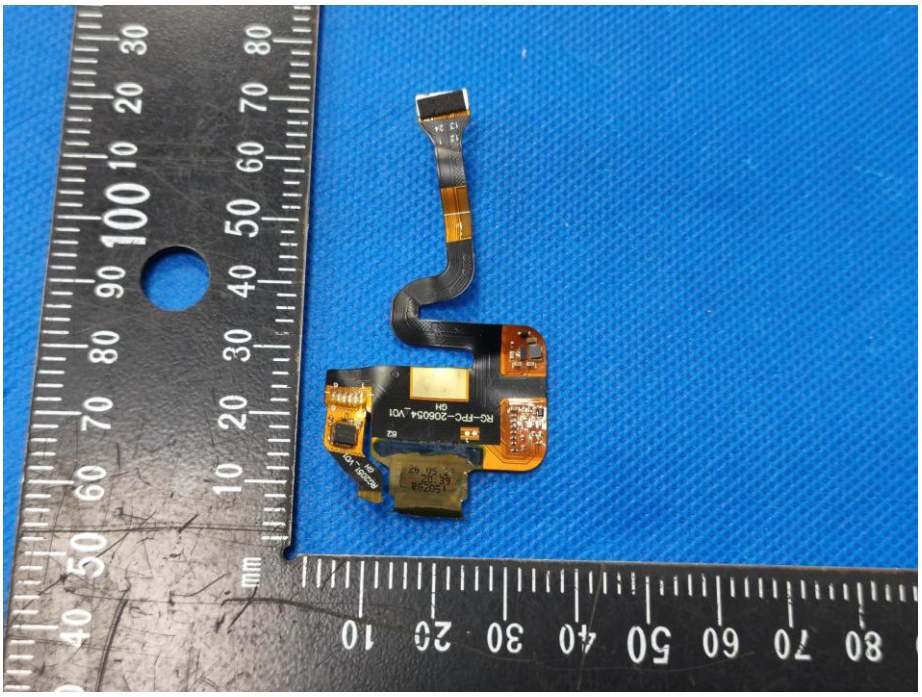
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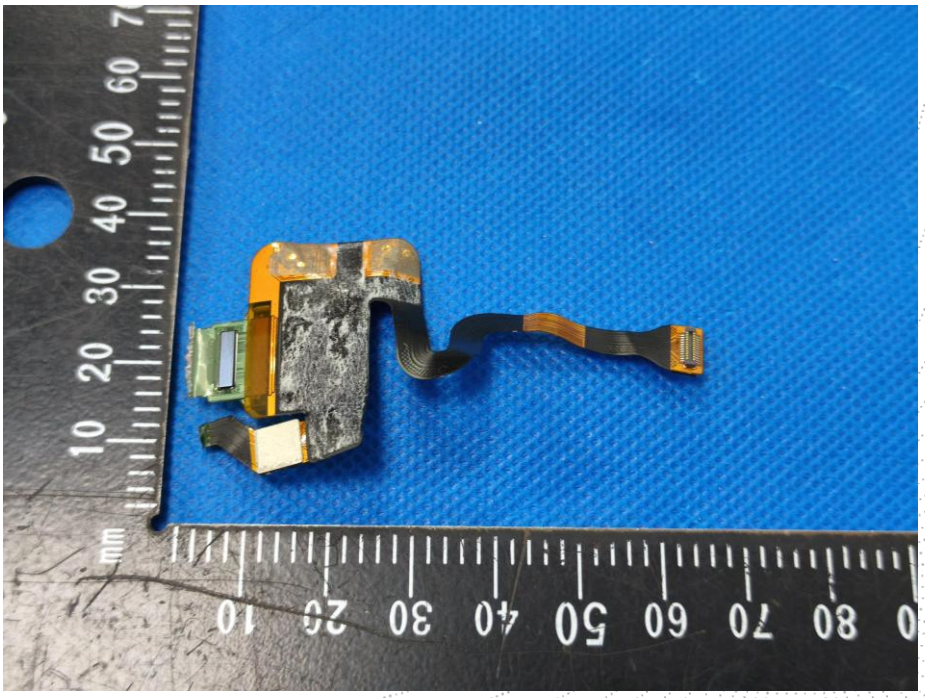
EUT Photo 10



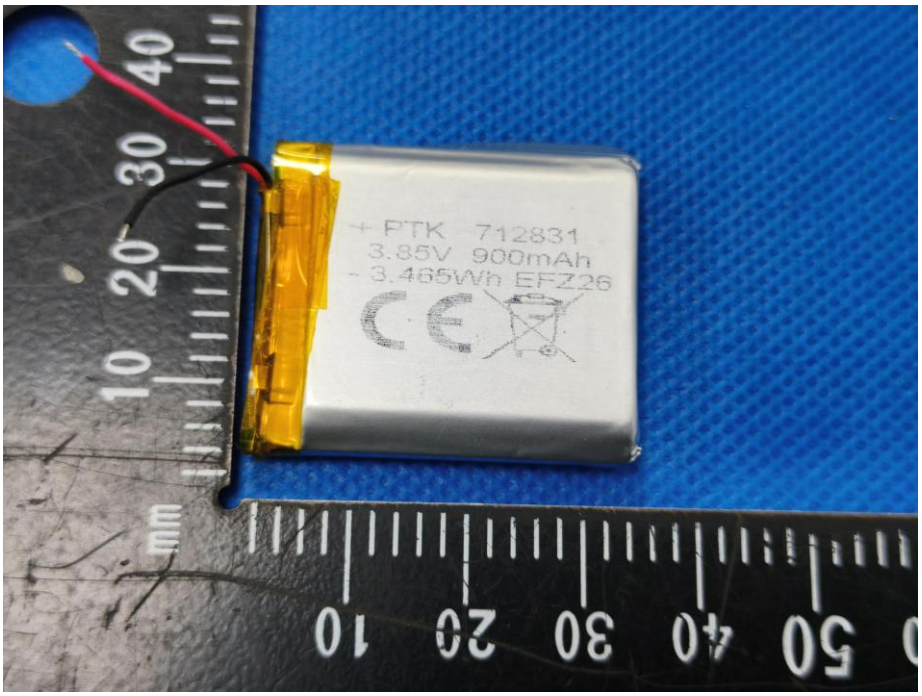
EUT Photo 11



EUT Photo 12



EUT Photo 13



STATEMENT

1. The equipment lists are traceable to the International System of Units (SI).

2. The test report can not be partially copied unless prior written approval is issued from our lab.

3. The test report is invalid without the "special seal for inspection and testing".

4. The test report is invalid without the signature of the approver.

5. The test process and test result is only related to the Unit Under Test.

6. Sample information is provided by the client and the laboratory is not responsible for its authenticity.

7. The quality system of our laboratory is in accordance with ISO/IEC 17025:2017.

8. If there is any objection to this test report, the client should inform issuing laboratory within 15 days from the date of receiving test report.

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