

RF TEST REPORT

Report No.....: 20260702W26301X-W3
Product Name.....: Smart Watch
Model No.....: U2
Applicant.....: Shenzhen Huafurui Technology Co., Ltd.
Applicant 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
Dates of Testing.....: 2026-05-20 to 2026-06-01
Issued by.....: CCIC Southern Testing Co., Ltd.
Lab Location.....: Electronic Testing Building, No.43, Shahe Road, Xili Street, Nanshan
District, Shenzhen, Guangdong, China.
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Test Report

Product Name.....: Smart Watch

Trade Name.....: CUBOT

Applicant.....: Shenzhen Huafurui Technology Co., Ltd.

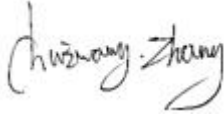
Applicant Address.....: Unit 601-03, 6/F, Block A, Building 1, Ganfeng Technology Building,
No. 993 Jiaxian Road, Xiangjiaotang Community, Bantian Street,
Longgang District, Shenzhen, P.R. China

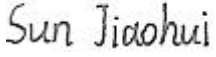
Manufacturer.....: Shenzhen Huafurui Technology Co., Ltd.

Manufacturer 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 Standards.....: EN 62479:2010 Assessment of the compliance of low power
electronic and electrical equipment with the basic restrictions related
to human exposure to electromagnetic fields (10 MHz to 300 GHz)

Test Result.....: Pass

Tested by.....:  2026-07-09
Chuiwang Zhang, Test Engineer

Reviewed by.....:  2026-07-09
Sun Jiaohui, Senior Engineer

Approved by.....:  2026-07-09
Wang Shijie, Manager

Table of Contents

1. GENERAL INFORMATION	4
1.1. Description of EUT	4
1.2. Objective	5
1.3. Test Standards and Results	5
1.4. Accreditation Certificate	5
2. RESULTS AND ASSESSMENT	6
2.1. Test Results	6
2.2. Assessment	6

Change History		
Issue	Date	Reason for change
1.0	2026-07-09	First edition



1. General Information

1.1. Description of EUT

Product Name	Smart Watch
EUT supports Radios application	Bluetooth BR/EDR/LE
Antenna Type	Internal antenna
Antenna Gain	0.17 dBi

Note 1: The information of antenna gain and cable loss is provided by the manufacturer and our lab is not responsible for the accuracy of the antenna gain and cable loss information.

Note 2: This report is based on the original report 20260502W18940X-W3. EUT changed the applicant, applicant address, manufacturer, manufacturer address and product model. Based on these changes, there is no need to retest



1.2. Objective

Perform RF exposure assessment to prove that the EUT will not generate the harmful EM emission above the reference level as specified in EC Council Recommendation (1999/519/EC).

1.3. Test Standards and Results

The EUT has been tested according to the following specifications:

Standard	Test Type	Result
EN 62479:2010	Maximum Permissible Exposure	PASS

1.4. Accreditation Certificate

☒ CCIC-SET Lab 1

Address: Electronic Testing Building, No.43, Shahe Road, Xili Street, Nanshan District, Shenzhen, Guangdong, China

ISED Registration: 11185A, CAB number: CN0064

CCIC Southern Testing Co., Ltd. EMC Laboratory has been registered by Certification and Engineering Bureau of Industry Canada for the performance of radiated measurements with Registration No. 11185A.

A2LA Code: 5721.01

CCIC-SET is a third party testing organization accredited by A2LA according to ISO/IEC 17025. The accreditation certificate number is 5721.01.

CNAS L1659

CCIC Southern Testing Co., Ltd. CCIC is a third party testing organization accredited by China National Accreditation Service for Conformity Assessment (CNAS) according to ISO/IEC 17025. The accreditation certificate number is L1659.

☐ CCIC-SET Lab 3

Address: No.125, Hongmei Section, Wangsha Road, Hongmei Town, Dongguan City, Guangdong Province, China

CNAS L1659

CCIC Southern Testing Co., Ltd. CCIC is a third party testing organization accredited by China National Accreditation Service for Conformity Assessment (CNAS) according to ISO/IEC 17025. The accreditation certificate number is L1659.

2. Results and Assessment

2.1. Test Results

According to test report No.20260502W18940X-W2, the EIRP as below.

Table 1: Maximum Equivalent Isotropic Radiated Power of Spot-Check EUT

Transmitter	Max EIRP (dBm)	Max EIRP (mW)	Limit (mW)
BT	9.32	8.55	20
BLE	7.80	6.03	20

2.2. Assessment

According to EN 62479:2010, Table A.1, the maximum EIRP is lower than 20mW, SAR test is not required.

****END OF REPORT****

