



EN62479 TEST REPORT

Product: SmartWatch

Trade Mark: CUBOT,HAFURY

Model Name: W03

Family Model: N/A

Report No.: S21010602202001

Prepared for

Shenzhen Huafurui Technology Co., Ltd.

Unit 1401 & 1402, 14/F, Jinqi Zhigu Mansion (No. 4 Building of Chongwen Garden),
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TEST RESULT CERTIFICATION

Applicant's Name Shenzhen Huafului Technology Co., Ltd.
Unit 1401 & 1402, 14/F, Jinqi Zhigu Mansion (No. 4 Building of
Address Chongwen Garden), Crossing of the Liuxian Street and Tangling
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Manufacturer's Name Shenzhen Huafului Technology Co., Ltd.
Unit 1401 & 1402, 14/F, Jinqi Zhigu Mansion (No. 4 Building of
Address Chongwen Garden), Crossing of the Liuxian Street and Tangling
Road, Taoyuan Street, Nanshan District, Shenzhen, P.R. China

Product description

Product Name SmartWatch
Trade Mark CUBOT,HAFURY
Model and/or type reference . W03
Family Model N/A
Rating(s) DC3.7V/210mAh from battery or DC 5V from usb port

Standards EN 62479:2010

This device described above has been tested by Shenzhen NTEK, and the test results show that the equipment under test (EUT) is in compliance with the 2014/53/EU Directive Article.3.1(a) requirements. And it is applicable only to the tested sample identified in the report. This report shall not be reproduced except in full, without the written approval of Shenzhen NTEK, this document may be altered or revised by Shenzhen NTEK, personnel only, and shall be noted in the revision of the document.

Date of Test

Date (s) of performance of tests . 06 Jan. 2021 ~ 22 Jan. 2021

Date of Issue 22 Jan. 2021

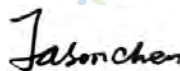
Test Result **Pass**

Testing Engineer :



(Allen Liu)

Technical Manager :



(Jason Chen)

Authorized Signatory :



(Alex Li)

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1. GENERAL INFORMATION

1.1 GENERAL DESCRIPTION OF EUT

Equipment	SmartWatch	
Trade Mark	CUBOT,HAFURY	
Model Name.	W03	
Family Model	N/A	
Model Difference	N/A	
Product Description	The EUT is SmartWatch	
	Operation Frequency:	2402~2480 MHz
	Antenna Designation:	Cable Antenna
	Antenna Gain(Peak)	0 dBi
	EIRP Power:	GFSK: -3.57 dBm(1M), -3.53(2M)
	Modulation Type:	GFSK
	Based on the application, features, or specification exhibited in User's Manual, the EUT is considered as an ITE/Computing Device. More details of EUT technical specification, please refer to the User's Manual.	
Power Rating	DC 3.7V/210mAh from battery or DC 5V from usb port	
Adapter	N/A	
Battery	DC 3.7V, 210mAh, 0.777Wh	
Hardware Version	V2.0	
Firmware version	V002182	
Software Version	2.3.1	

Note:

1. For a more detailed features description, please refer to the manufacturer's specifications or the User's Manual.

2.EN 62479 REQUIREMENT

2.1 GENERAL INFORMATION

According to its specifications, the EUT must comply with the requirements of the following 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)]

2.2 LIMIT

A. Typical usage, installation and the physical characteristics of equipment make it inherently compliant with the applicable EMF exposure levels such as those listed in the bibliography. This low-power equipment includes unintentional (or non-intentional) radiators, for example incandescent light bulbs and audio/visual (A/V) equipment, information technology equipment (ITE) and multimedia equipment (MME) that does not contain radio transmitters.

NOTE Equipment is described as A/V equipment, ITE or MME if its main use is playback/recording of music, voice or images, or processing of digital information.

B. The input power level to electrical or electronic components that are capable of radiating electromagnetic energy in the relevant frequency range is so low that the available antenna power and/or the average total radiated power cannot exceed the low-power exclusion level defined in 4.2.

C. The available antenna power and/or the average total radiated power are limited by product standards for transmitters to levels below the low-power exclusion level defined in 4.2.

D. Measurements or calculations show that the available antenna power and/or the average total radiated power are below the low-power exclusion level defined in 4.2.

3. RESULT

The available antenna power of this EUT is **GFSK: 1M: 0.4395 mW (-3.57dBm); 2M: 0.4436 mW (-3.53dBm)**the power are below the low-power exclusion level defined in 4.2(Pmax: 20mW).”

END OF REPORT