



RF Exposure REPORT

No. I14Z47405-GPM01

for

Sony Mobile Communications Inc

Bluetooth Wristband

Type: RD-0140

Model : SWR30

FCC ID: PY7-RD0140

IC ID: 4170B-RD0140

with

Hardware Version: AP2

Software Version: 1.0.0.216.tar.gz

Issued Date: 2014-08-26

Note:

The test results in this test report relate only to the devices specified in this report. This report shall not be reproduced except in full without the written approval of TMC Beijing.

Test Laboratory:

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1. Test Laboratory

1.1. Testing Location

Company Name: TMC Beijing, Telecommunication Metrology Center of MIIT
Address: No 52, Huayuan beilu, Haidian District, Beijing, P.R.China
Postal Code: 100191
Telephone: 00861062304633
Fax: 00861062304793

1.2. Testing Environment

Normal Temperature: 15-35°C
Relative Humidity: 20-75%

1.3. Project data

Project Leader: Li Guang
Testing Start Date: 2014-08-05
Testing End Date: 2014-08-21

1.4. Signature



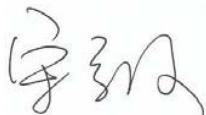
Li Guang

(Prepared this test report)



Sun Xiangqian

(Reviewed this test report)



Song Chongwen

Deputy Director of the laboratory

(Approved this test report)

2. Client Information

2.1. Applicant Information

Company Name: Sony Mobile Communications(China) Co., Ltd.
Address /Post: 19/F, Sony Building, No.16, Guangshun South street, Chaoyang District
City: Beijing
Postal Code: 100102
Country: China
Contact Person: Ma, Gang
Telephone: +86-10-58656312
Fax: +86-10-58659049

2.2. Manufacturer Information

Company Name: Sony Mobile Communications Inc
Address /Post: 1-8-15 Konan, Minato-ku, Tokyo
City: Tokyo
Postal Code: 108-0075
Country: Japan

3. Equipment Under Test (EUT) and Ancillary Equipment (AE)

3.1. About EUT

| | |
|---------------------|-----------------------|
| Description | Bluetooth Wristband |
| Type | RD-0140 |
| Model | SWR30 |
| FCC ID | PY7-RD0140 |
| IC ID | 4170B-RD0140 |
| Frequency Range | ISM 2400MHz~2483.5MHz |
| Type of Modulation | GFSK/ $\pi/4$ DQPSK |
| Number of Channels | 79 |
| MAX Radiated Power | 9.94dBm EIRP |
| MAX Conducted Power | 10.32dBm |
| Power Supply | 3.7VDC |

Note1: Photographs of EUT are shown in ANNEX A of this test report.

3.2. Internal Identification of EUT

| EUT ID* | HW Version | SW Version |
|---------|------------|------------------|
| UT01a | AP2 | 1.0.0.216.tar.gz |
| UT02a | AP2 | 1.0.0.216.tar.gz |

*EUT ID: is used to identify the test sample in the lab internally.

3.3. Internal Identification of AE

| AE ID* | Description | SN |
|--------|-------------|-----|
| AE1 | USB Cable | --- |

*AE ID: is used to identify the test sample in the lab internally.

4. Reference Documents

4.1. Reference Documents for testing

The following documents listed in this section are referred for testing.

| Reference | Title | Version |
|-----------|---|---------|
| RSS-102 | Radio Frequency Exposure Compliance of Radiocommunication Apparatus (All Frequency Bands) | Issue 4 |
| KDB447498 | Mobile and Portable Devices RF Exposure Procedures and Equipment Authorization Policies | v05r01 |

5. RF Exposure compliance

According to RSS-102 Issue 2, section 2.5 and FCC KDB447498, and the maximum output power listed below, the device is exempt from the routine evaluation and is fulfill RF exposure compliance with FCC and IC requirement.

The output power and operating frequency of the device are:

| Frequency | Maximum Output Power | |
|----------------|----------------------|----------|
| | Conducted | Radiated |
| 2402 ~ 2480MHz | 10.32dBm | 9.94dBm |

*****END OF REPORT*****