

Attestation of Conformity

Registration No. AGC01040210301E0

Applicant ShenZhen Fitcare Electronics Co., LTD
 6th Floor(south), Building A, Dingxin Science Park, 67 District, Bao'an, Shenzhen, China

Product Designation Bike Computer

Brand Name N/A

Model / Series Models BC200, BC201

Manufacturer ShenZhen Fitcare Electronics Co., LTD
 6th Floor(south), Building A, Dingxin Science Park, 67 District, Bao'an, Shenzhen, China

Requirement	Applied Standards	Document Evidence	Result
Art.3.1(a) Health	EN 62479:2010 EN 50663:2017	Test Report: AGC01040210301EH02	Conform
Art.3.1(a) Safety	EN 62368-1:2014+A11:2017	Test Report: AGC01040210301ES01	Conform
Art.3.1(b) EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.1.1 (2019-03) ETSI EN 301 489-17 V3.2.4 (2020-09)	Test Report: AGC01040210301EE02	Conform
Art.3.2 Radio	ETSI EN 300 328 V2.2.2(2019-07)	Test Report: AGC01040210301EE11	Conform
	EN 300 440 V2.2.1 (2018-07)	Test Report: AGC01040210301EE16	Conform




Signed by General Manager (King Zhang)
 Issue Date: March 18, 2021



This Attestation of Conformity is recognized by Attestation of Global Compliance (Shenzhen) Co., Ltd. and made in accordance with the RED Directive 2014/53/EU. The attestation doesn't imply assessment of the production. The Applicant of the attestation is authorized to use this attestation in connection with EC declaration of conformity to the Directive. The attestation is only applicable to the equipments described above. This attestation shall not be re-produced except in full without the written approval of Attestation of Global Compliance (Shenzhen) Co., Ltd.

Note: This attestation is part of the full test report(s) and should be used in conjunction with it.



Shenzhen SEM.Test Technology Co., Ltd.

1/F, Building A, Hongwei Industrial Park, Liuxian 2nd Road,

Bao'an District, Shenzhen, P.R.C. (518101)

CERTIFICATE OF CONFORMITY

Certificate No.: SEM17081696

The following product has been tested by Shenzhen SEM.Test Technology Co., Ltd. with the listing standards and found in conformity with the **2014/53/EU Directive**. It is possible to use CE marking to demonstrate the conformity with this **RED Directive**.

Report No. : STR17088007E-1, STR17088007E-2, STR17088007E-3,
STR17088007E-4, STR17088007S

Manufacturer : Shenzhen Fitcare Electronics Co.,Ltd.
Address : 6th Floor(south),Building A,Dingxin Science Park,67 District,
Bao' an, Shenzhen,China

Description of Product : Bluetooth Heart Rate Monitor
Model No. : HRM803, HRM812, HRM813
Trade Name : /

Test Standards : **ETSI EN 300 440 V2.1.1 (2017-03)**
ETSI EN 300 328 V2.1.1 (2016-11)
Draft ETSI EN 301 489-1 V2.2.0 (2017-03)
Final draft ETSI EN 301 489-3 V2.1.1 (2017-03)
Draft ETSI EN 301 489-17 V3.2.0 (2017-03)
EN 62479:2010
EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

The referred test report(s) show that the product complies with the essential requirements in the above listed standards. The applicant is authorized to use this certificate in connection with the EC declaration of conformity according to Article 3.1a, Article 3.1b, Article 3.2 of the Directive.



Test Laboratory

Jandy So
Supervisor

Date of Issue: Aug 03, 2017



This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole production and other relevant Directives have to be observed.

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Bao'an District, Shenzhen, P.R.C. (518101)

ANNEX 1 TO CERTIFICATE OF CONFORMITY

Certificate No.: SEM17081696

PRODUCT SPECIFICATIONS

Technical Characteristics of EUT	
Bluetooth	
Bluetooth Version:	V4.0(BLE)
Frequency Range:	2402-2480MHz
RF Output Power:	-3.83dBm (EIRP)
Type of Modulation:	GFSK
Data Rate:	1Mbps
Quantity of Channels:	40
Channel Separation:	2MHz
Type of Antenna:	PCB Antenna
Antenna Gain:	-0.6dBi
ANT+	
Frequency Range:	2403MHz-2480MHz
RF Output Power:	-4.33dBm (EIRP)
Type of Modulation:	GFSK
Data Rate:	1Mbps
Quantity of Channels:	78
Channel Separation:	1MHz
Type of Antenna:	PCB Antenna
Antenna Gain:	-0.6dBi

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CERTIFICATE OF CONFORMITY

Certificate No.: SEM17125846

The following product has been tested by Shenzhen SEM.Test Technology Co., Ltd. with the listing standards and found in conformity with the **2014/53/EU Directive**. It is possible to use CE marking to demonstrate the conformity with this **RED Directive**.

Report No. : STR17128001E-1, STR17128001E-2, STR17128001E-3,
STR17128001E-4, STR17128001S

Manufacturer : ShenZhen Fitcare Electronics Co., LTD
Address : 6th Floor(south), Building A, Dingxin Science Park, 67 District,
Bao'an, Shenzhen, China

Description of Product : Cycling Speed & Cadence Sensor
Model No. : BK465, BK463, BK467, BK6, CY3
Trade Name : /

Test Standards : **ETSI EN 300 328 V2.1.1 (2016-11)**
ETSI EN 300 440 V2.1.1 (2017-03)
Draft ETSI EN 301 489-1 V2.2.0 (2017-03)
Final draft ETSI EN 301 489-3 V2.1.1 (2017-03)
Draft ETSI EN 301 489-17 V3.2.0 (2017-03)
EN 62479:2010
EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

The referred test report(s) show that the product complies with the essential requirements in the above listed standards. The applicant is authorized to use this certificate in connection with the EU declaration of conformity according to Article 3.1a, Article 3.1b, Article 3.2 of the Directive.



Test Laboratory

Jandy So

Supervisor

Date of Issue: Dec 06, 2017

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole production and other relevant Directives have to be observed.

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Bao'an District, Shenzhen, P.R.C. (518101)

ANNEX 1 TO CERTIFICATE OF CONFORMITY

Certificate No.: SEM17125846

PRODUCT SPECIFICATIONS

Technical Characteristics of EUT	
Bluetooth Version:	Bluetooth V4.0(Only BLE)
Frequency Range:	2402-2480MHz
RF Output Power:	-8.56dBm (EIRP)
Type of Modulation:	GFSK
Data Rate:	1Mbps
Quantity of Channels:	40
Channel Separation:	1MHz
Type of Antenna:	PCB Antenna
Antenna Gain:	0dBi

Technical Characteristics of EUT	
SRD	ANT+
Frequency Range:	2457MHz
RF Output Power:	-6.21dBm (EIRP)
Type of Modulation:	GFSK
Type of Antenna:	PCB Antenna
Antenna Gain:	0dBi
Rated Voltage:	DC 3V by Battery

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