

**EU DECLARATION OF CONFORMITY**

(Nr.IMSCV/EC/2018/V10)

Manufacturer: INMOTION TECHNOLOGIES CO.; LTD
18F, B1, Nanshan I Park, No. 1001 Xueyuan Ave.
Nanshan District, Shenzhen, P.R.C. 518052
China. (Manufacturer)

Product Category: Electric Balance Uni-Cycle

Product Name: INMOTION SCV

Product Model nr: V10,V10F,V10D,V10S,VX

This declaration of conformity is issued under the sole responsibility of the manufacturer.

EMC Directive 2014/30/EU

Applied Specification Standards	Test Report Number
EN 55032 :2015* EN 55035 :2017 EN 61000-3-2:2014 EN 61000-3-3 :2013	RDG180504002-01
*Note : Harmonized Standards not yet cited in OJ	

LV Directive 2014/35/EU

Applied Specification Standards	Test Report Number
EN60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013	RDG180504002-03

M Directive 2006/42/EC

Applied Specification Standards	Test Report Number
EN ISO 12100:2010 EN 60204-1:2006 + A1:2009 + AC:2009	M.2018.201.N4604

The EUT described above has been tested with the listed standards and found in compliance with Machinery Directive 2006/42/EC, Low Voltage directive 2014/35/EU and Electromagnetic Compatibility Directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this Directive. The scope of evaluation relates to the submitted document only.

Product Category: Bluetooth 4.0 BLE module

Product Model nr: CCID: 2ABN2-RFBNS02

With the included componets

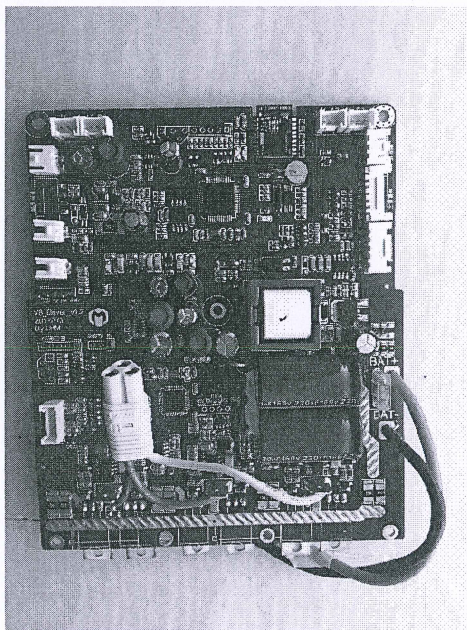
MoederboardV8_Driver_v1.1 by LHM

Bluetooth module operating in Frequency:2402-2480MHz

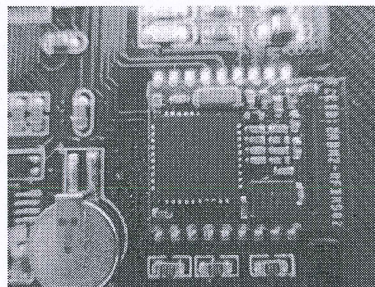
Modulation Type:GFSK

Number of Channel: 40CH

Bit Rate of Transmitter: 2Mbps.



Mainboard



Bluetooth device

The object of the declaration described above is in conformity with the relevant Community harmonization: European Directive 2014/53/EU (RED)

The conformity with the essential requirements set out in Art.3 of the 2014/53/EU has been

demonstrated against the following harmonized standards.

RE Directive 2014/53/EU

Essential Requirement	Applied Specification Standards	Test Report Number
Radio	ETSI EN 300 328 V2.1.1 (2016-11)	RDG180504002-22A
RED Article 3.2		RDG180504002-22B
EMC	ETSI EN 301 489-1 V2.2.0 (2017-03)*	RDG180504002-02
RED Article 3.1(b)	ETSI EN 301 489-17 V3.2.0 (2017-03)*	
Safety	EN60950-1: 2006+A11+2009 + A1:2010	RDG180504002-03
RED Article 3.1(a)	+A12:2011+A2:2013	
Health	EN 50663: 2017*	RDG180504002
RED Article 3.1(a)	EN 62479: 2010	
*Note : Harmonized Standards not yet cited in OJ		

All devices carry the CE mark. The applied conformity assessment procedure is carried out according to Article 17(4) and Annex II of the Radio Equipment Directive 2014/53/EU.

The product can be considered compliant to the essential requirements set out in Art.3 of 2014/53/EU only in combination with the above - mentioned versions.

CEO:

31-08-2018

For and on behalf of
INMOTION TECHNOLOGIES CO.,LTD
深圳乐行天下科技有限公司

Signature and Stamp

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Authorized Signature