

New Balance RunIQ Regulatory Statements

Regulatory Statements

Model: UW63100

FCC Statement (USA)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio or television technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Exposure to Radio Frequency

Radiation: The radiated output power of this device is below the FCC and Industry Canada radio frequency exposure limits.

The Specific Absorption Rate (SAR) – In the United States and Canada, the allowable SAR limits are the following: 1.6W/kg (averaged over any 1 gram of

tissue) for the head, neck, mouth and trunk; 4 W/kg (averaged over any 10 grams of tissue) for limbs;

In the EU, the recommended SAR limits are the following: 2W/kg (averaged over any 10 grams of tissue) for the head and trunk; 4W/kg (averaged over any 10 grams of tissue) for limbs (these are legal requirements in France).

The SAR limit recommended by the ICNIRP (International Commission for protection against non-ion-izing radiation) is 2W/kg.

Additionally, the SAR limit that applies to residents of countries / regions that have adopted the SAR limit recommended by the IEEE (Institute of Electrical and Electronics Engineers), including the US, is 1.6W/kg averaged over one (1) gram of human tissue.

The highest SAR value for your SmartWatch (at the device's highest possible power level):

- When tested for use at the wrist was FCC SAR 0.3087 W/kg and EU SAR 0.354 W/kg.

- When tested for use at the mouth was FCC SAR 0.0636 W/kg, SAR 0.0352 W/kg.

This device must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC requires the user to be notified that any changes or modifications made to this device that are not expressly approved by manufacture, may void the user's authority to use the device.

Canada Notice:

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must not accept any interference, including interference that may cause undesired operation of the device.

FR- Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Industry Canada ICES-003

Compliance Label:

CAN ICES-3 (*)/NMB-3(*)

Europe (CE Declaration of Conformity):

This product complies with the Low Voltage Directive 2014/35/EU; EMC Directive 2014/30/EU, R&TTE Directive 1999/5/EC, 2014/53/EU, and RoHS Directive 2011/65/EU.

Point of contact: Intel Corporation, Attn: New Balance Athletics Inc., Attn: Corporate Quality, 100 Guest Street, Boston, MA 02135-2088 USA.

Product radio specification: 2.412-2.462Ghz WLAN IEEE 802.11 b/g/n, max power transmitted is 17 dBm, and 2.401-2.480Ghz Bluetooth 4.1, max power transmitted is 9.5 dBm.



In the EU, this symbol means that this product must not be disposed of with household waste.

It is your responsibility to bring it to a designated collection point for the recycling of waste electrical and electronic equipment. For more information, please contact your local waste collection center or your point of purchase of this product.

DA – Europa (CE overensstemmelseserklæring): Dette produkt overholder Lavspændingsdirektivet 2014/35 / EU; EMC-direktiv 2014/30 / EU, EU-direktivet R & TTE-direktivet 1999/5 / EF, 2014/53/ EU, og RoHS direktiv

2011 / 65 / EU. Kontaktpunkt New Balance Athletics Inc., Attn: Corporate Quality, 100 Guest Street, Boston, MA 02135-2088 USA.

DE – Europa (CE - Konformitätserklärung): Dieses Produkt entspricht der Niederspannungsrichtlinie 2014/35 / EU; EMV-Richtlinie 2014/30 / EU, der EU-Richtlinie R & TTE-Richtlinie 1999/ 5 / EG, 2014/53/ EU, und RoHS Richtlinie 2011 /65 / EU.

Ansprechpartner: New Balance Athletics Inc., Attn: Corporate Quality, 100 Guest Street, Boston, MA 02135-2088 USA.

ES – Europa (Declaración de conformidad CE): Este producto cumple con la Directiva de Baja Tensión 2014/35 / UE; Directiva EMC 2014/30 / UE, la Directiva de la UE R & TTE 1999/5 / CE, 2014/53/ EU, y la Directiva RoHS 2011/65 / UE. Punto de contacto: New Balance Athletics Inc., Attn: Corporate Quality, 100

Guest Street, Boston, MA 02135-2088
USA.

FI – Europe (CE

Vaatimustenmukaisuusvakuutus):

Tämä tuote on pienjännitedirektiivin
2014/35 / EU; EMC-direktiivi 2014/30
/ EU, EU-direktiivin R & TTE-direktiivin
1999/5 / EY, 2014/53/ EU, ja RoHS
direktiivin 2011 / 65 / EU. Yhteyspiste
New Balance Athletics Inc., Attn:
Corporate Quality, 100 Guest Street,
Boston, MA 02135-2088 USA.

FR – Europe (Déclaration de

conformité CE): Ce produit est

conforme à la / 35 / UE Directive Basse
Tension 2014; Directive CEM 2014/30
Directive / UE, la directive R & TTE UE
1999/5 / CE, 2014/53/ EU, et la
directive RoHS 2011/65 / UE. Point de
contact: New Balance Athletics Inc.,
Attn: Corporate Quality, 100 Guest
Street, Boston, MA 02135-2088 USA.

IS – Evrópa (CE Samræmisyfirlýsing):

Þessi vara er í samræmi við Low

Voltage tilskipun 2014 /35 / ESB; EMC

tilskipun 2014/30 / ESB, EU tilskipun R & TTE tilskipun 1999/5 / EC, 2014/53/ EU, og RoHS tilskipun 2011/65 / EU. Snertipunktur: New Balance Athletics Inc., Attn: Corporate Quality, 100 Guest Street, Boston, MA 02135-2088 USA.

IT – Europa (Dichiarazione di conformità CE): Questo prodotto è conforme alla Direttiva Bassa Tensione 2014/35 / UE; Direttiva EMC 2014/30 Direttiva / UE, Direttiva UE R & TTE 1999 / 5 / CE, 2014/53/ EU, e della direttiva RoHS 2011/65 / UE. Punto di contatto: New Balance Athletics Inc., Attn: Corporate Quality, 100 Guest Street, Boston, MA 02135-2088 USA.

NL – Europa (CE verklaring van conformiteit): Dit product voldoet aan de laagspanningsrichtlijn 2014/35 / EU; EMC-richtlijn 2014/30 / EU, EU -richtlijn R & TTE-richtlijn 1999/5 / EC, 2014/53/ EU, en de RoHS-richtlijn 2011/65 / EU. Aanspreekpunt: New

Balance Athletics Inc., Attn: Corporate Quality, 100 Guest Street, Boston, MA 02135-2088 USA.

NO – Europa (CE -samsvarserklæring): Dette produktet er i samsvar med lavspenningsdirektivet 2014/35 / EU; EMC -direktiv 2014/30 / EU, EU-direktiv R & TTE-direktivet 1999/5 / EC, 2014/53/ EU, og RoHS -direktiv 2011/65 / EU. Kontakt: New Balance Athletics Inc., Attn: Corporate Quality, 100 Guest Street, Boston, MA 02135-2088 USA.

PL – Europa (Deklaracja zgodności CE): Ten produkt jest zgodny z dyrektywą niskich napięć 2014 /35 / UE; Dyrektywa EMC / UE, Dyrektywa Unii Europejskiej R & TTE 2014/30 1999/5 / WE oraz dyrektywą RoHS 2011/65 / UE. Punkt kontaktowy : Intel Corporation, do kontaktów: Corporate Jakości, 2200 Mission College Blvd., Santa Clara , CA 95054 USA

SE – Europa (CE försäkran om överensstämmelse): Denna produkt uppfyller lågspänningsdirektivet 2014/35 / EU; EMC-direktivet 2014/30 / EU, EU-direktiv R & TTE-direktivet 1999/5 / EG, 2014/53/ EU, och RoHS direktiv 2011 / 65 / EU. Point of kontakta: New Balance Athletics Inc., Attn: Corporate Quality, 100 Guest Street, Boston, MA 02135-2088 USA.

Japan

この装置は、クラス B 情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。取扱?明書に?って正しい取り扱いをして下さい。 V C C I - B

この機器の使用周波??では、電子レンジ等の産業?科???療用機器のほか工場の製造ライン等で使用されている移動体識別用の機?無線局（免許を要する無線局）及び特定小電力無線局（免許を要しない無線局）が運用されています。

1. この機器の使用する前に、近くで移動体識別用の機?無線局及び特定小電力無線局が運用されていないことを確認して下さい

2. 万一、この機器から移動体識別用の機?無線局に?して電波干?の事例が?生じた場合には、速やかに使用周波?を?更するか又は電波の?射を停止した上、下記連絡先にご連絡頂き、混信回避のための?置等（例えば、パ?ティションの設置など）についてご相談して下さい。

3. その他、この機器から移動体識別用の特定小電力無線局に?して電波干?の事例が?生じた場合など何かお困りのことが起きたときは、次の連絡先へお問い合わせ下さい

連絡先：日本ヒュ?レット?パッカ?ド株式?社
TEL：0120-014121

Korea

급 기기

(가정용 방송통신기기)

이 기기는 가정용 (B 급) 으로 전자파적합등록을 한 기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

해당 무선설비는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없음 (무선모듈 제품이 설치되어 있는 경우).

Taiwan

第十二條

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能

第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應改善至無干擾時方得繼續

使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾

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New Balance Athletics, Inc.
100 Guest St.
Boston, MA 02135

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