

This smartphone is cataloged as class 2 radio equipment according to the R&TTE Directive, meaning that the frequency used is restricted within certain national boundaries. This smartphone is intended for use in.

Country	ISO 3166 2 letter code	Country	ISO 3166 2 letter code
Austria	AT	Malta	MT
Belgium	BE	Netherlands	NL
Cyprus	CY	Poland	PL
Czech Republic	CZ	Portugal	PT
Denmark	DK	Slovakia	SK
Estonia	EE	Slovenia	SI
Finland	FI	Spain	ES
France	FR	Sweden	SE
Germany	DE	United Kingdom	GB
Greece	GR	Iceland	IS
Hungary	HU	Liechtenstein	LI
Ireland	IE	Norway	NO
Italy	IT	Switzerland	CH
Latvia	LV	Bulgaria	BG
Lithuania	LT	Romania	RO
Luxembourg	LU	Turkey	TR

FCC Regulations:

This mobile phone 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.

This mobile phone 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 radiated 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 into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Note:

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Xiaomi Communications Co., Ltd.
Model: 2015161
All rights reserved by Xiaomi Inc.

00000000000000.A



2015161:

SAR 1g limit: 1.6 W/kg,

SAR Value: Head: 0.63W/Kg, Body: 1.16W/Kg (MAX, 10mm distance).

SAR 10g limit: 2.0W/kg,

SAR Value: Head: 0.416W/Kg, Body: 0.598W/Kg (MAX, 10mm distance).

Correct Disposal of this product. This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

**To prevent possible hearing damage,
do not listen at high volume levels for long periods.**

Temperature: 0°C — 40°C

Adapter shall be installed near the equipment and shall be easily accessible.



廢電池請回收

以下訊息適用於台灣市場

SAR標準值2.0W/kg; 測測產品實測值為: X.XXXW/kg

減少電磁波影響, 請妥適使用

警語: 使用過度恐傷害視力

- (1) 使用30分鐘請休息10分鐘;
- (2) 未滿2歲幼兒不看螢幕, 2歲以上每天看螢幕不要超過1小時。

此產品支援

LTE 700MHz 頻段(上行 703-748MHz / 下行 758-803MHz)

LTE 900MHz 頻段(上行 885-915MHz / 下行930-960 MHz)

LTE 1800MHz 頻段(上行 1710-1770MHz / 下行 1805-1865MHz)

LTE 2600MHz 頻段(2570-2620MHz)

根據國家通訊傳播委員會低功率電波輻射性電機管理辦法規定:

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, 應立即停用, 並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。

用電安全

充電時, 本產品必須使用專屬的電池及電源供應器, 使用其他的配件可能造成危險, 並使本產品保固失效。

小心處置電池

警告: 本產品隨附一顆鋰離子電池, 本電池如果更換不正確會有爆炸的危險, 請依製造商說明書處理用過之電池。若要減少火災及燙傷的風險, 請勿將電池拆開、碾碎、擊穿、外部接點短路、丟棄到火或水中或將其暴露於溫度超過攝氏60度(華氏140度), 請務必使用指定的電池更換, 請依照當地法令的規定處理廢棄電池。請格外小心: 保持電池或裝置的乾燥, 遠離水或其他液體, 以免造成短路。避免讓電池或接頭接觸金屬物體, 以免在操作中造成短路。電池外觀如有受損、變形或變色, 或是外殼生鏽、過熱或發出異味時, 請勿使用。請務必將電池放置在嬰兒和幼童無法取得的地方, 避免將其吞食; 如誤吞電池, 請立刻就醫。

手機操作溫度範圍的安全注意事項

將此產品遠離過度潮濕及極端溫度的環境中, 請勿將產品及其電池放置在車輛中, 或溫度超過攝氏40度(華氏104度)的環境中, 例如汽車儀表板、窗台、日光直接曝曬的玻璃後方, 或長期遭受強烈紫外線照射的地方, 這些地方可能會造成產品損壞、電池過熱, 或對車子造成損壞。

電池與手機主機為一體無法自行拆換。

保固期內, 小米為台灣市場依維修服務條款免費

R&TTE Declaration of Conformity

We, Xiaomi Communications Co., Ltd.
The Rainbow City of China Resources, NO.68, Qinghe Middle Street,
Haidian District, Beijing, China
100085

Hereby, Xiaomi Communications Co., Ltd. declares that this GSM/GPRS/EDGE/UMTS/LTE Digital Mobile Phone with Bluetooth and WiFi **2015161** is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

The declaration of conformity be consulted at www.mi.com/en/certification

This device complies with the R&TTE Directive (1999/5/EC), the EMC Directive (2004/108/EC), and the Low Voltage Directive (2006/95/EC) issued by the Commission of the European Community.

The device is going on be operated in 5150-5350MHz frequency range. It is restricted indoor environment only.

A minimum separation distance of 1.5cm must be maintained between the user's body and the device, including the antenna during body-worn operation to comply with the RF exposure requirements in Europe.

Body-worn SAR testing has been carried out at a separation distance of 10 mm. To meet RF exposure guidelines during body-worn operation, the device should be positioned at least this distance away from the body. If you are not using an approved accessory ensure that whatever product is used is free of any metal and that it positions the phone the indicated distance away from the body.

Complies with the essential requirements of Article 3 of the R&TTE 1999/5/EC Directive, if used for its intended use and that the following standards have been applied:

1. Health (Article 3.1(a) of the R&TTE Directive) Applied Standard(s):
EN 50566: 2013 / AC: 2014 EN 50360: 2001 + A1: 2012
EN 62209-1: 2006 / -2: 2010 EN 62479: 2010
EN 62311: 2008
2. Safety (Article 3.1(a) of the R&TTE Directive) Applied Standard(s):
EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 + A2: 2013
3. Electromagnetic compatibility (Article 3.1 (b) of the R&TTE Directive) Applied Standard(s):
EN 301 489-1 V1.9.2 / -3 V1.6.1 / -7 V1.3.1 / -17 V2.2.1 / -24 V1.5.1
4. Radio frequency spectrum usage (Article 3.2 of the R&TTE Directive) Applied Standard(s):
EN 300 328 V1.9.1 EN 300 440-1 V1.6.1 / -2 V1.4.1
EN 301 908-1 V7.1.1 / -2 V6.2.1 EN 301 511 V9.0.2
EN 301 908-13 V6.2.1 EN 301 893 V1.8.1

Receiver Category 3