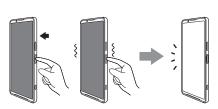
SONY XPERIA 1_{IV}

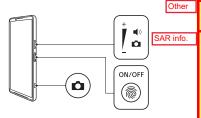
1 SIM



2 PWR ON



§15.19(a)(3)



FCC ID 3 Step Access





https://rd1.sony.net/help/ mobile/xperia-1m4/h zz/

XQ-CT62



Printed in XXX (Printers logotype)

[ES] Guia de inicio

Declaration of Conformity
PM-1381-8V (NO-GTG2)
PM-1

Wireless Power Charging: < 4228jµA/m at 10m [GB] For customers in countries/regions other than the United States: The 5 150 - 5 350MHz band and the tethering mode (AP mode) in the 5GHz band are restricted to indoor use only. [GB] Supported frequency bands might be turned off in certain markets or by certain operators. You can find share the state of the country of

High-temperature warning





elevado durante periodos prolongados. (GB) Instructions to prevent reasonably foreseeable mishandling of the battery. This product has a built-in thitium-ino battery, Do not disassemble or after the battery. This product has a built-in thitium-ino battery, Do not disassemble or after the battery, to not disassemble or after the battery, to excessive heat, fire, etc., for an extended period of time. Do not subject this product, including the battery, to extreme low-temperature conditions that may result in overheating and thermal runaway.

a hot oven or mechanically crushing or cutting the battery and the temperature in an explosion. Leaving the battery in an extremely high-temperature surrounding environment can result in an explosion. Leaving the battery in an extremely high-temperature surrounding environment can result in an explosion or the leakage of flammable liquid or gas. The battery must be charged before use. Always use the Sony-branded charger and L9S cable. Refer to equipment manual for proper charging instructions. After extended periods of storage, it may be necessary to charge and use the surrounding environment can result in structions. After extended periods of storage, it may be necessary to charge and discharge the battery several times to obtain maximum performance. [ES] Instructions by the company of the proper charging instructions. After extended periods of storage, it may be necessary to charge and clasharge the battery several times to obtain maximum performance. [ES] Instructions for excession, functions de temperature extremadamente previsible de la batería este producto, incluyendo la batería este descende este este este de la fuergo o en un homo prolongado. No someta este producto, No exponga este producto, incluyendo la batería este descende en el fuego o en un homo este descende este este este desce

Model No. IMEE No. RECYCLING RECHARGEABLE BATTERIES REchargeable batteries are recyclable. You can help preserve our environment by returning your used rechargeable batteries to the collection and recycling location nearest your gear and recycling location reaction and recycling location rechargeable batteries with the collection of rechargeable batteries, visit www.sony.com/electronics/co-devironmental-management Caution: Do not handle damaged or leaking rechargeable batteries. Class I Laser Product Complies with 21 CFR 1040-10 and 1040-11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. factory ID: STTB

[ES] Información legal

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Copymolished with the control of the

inconsistent results.

'What is FDA's role concerning the safety of wireless devices?
Under the law, FDA does not review the safety of wireless devices?
Under the law, FDA does not review the safety of wireless devices between the safety of radiation-emitting devices before they can be sold, as it does with new drugs or medical devices. However, the agency has authority to take action if wireless devices are shown to emit ration it leaves the safety of the head hazard and to repair, replace or recall the devices so that the hazard no longer exists.

PDA has under the manufacturers of wireless devices to notify users of the health hazard and to repair, replace or recall the devices so that the hazard no longer exists.

Although the existing scientific data of the hazard hazard and to repair, replace or recall the devices so that the hazard not longer exists.

Although the existing scientific data of the type emitted by wireless device industry to take a number of steps, including the following:

Support needed research into possible biological effects of received in the type emitted by wireless devices; of the type emitted by wireless devices with the best user that is not necessary for device function; and

Cooperate in providing users of wireless devices with the best expects of RF safety to ensure a spects of RF safety to ensure the safety safe

What kinds of devices are the subject of this update? The term wireless devices refers here to hand held wireless devices with the subject of this update? The term wireless devices with the subject of the subject of

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The FCC limit is consistent with the safety standards developed by the institute of Electrical and Electronic Engineering (EEE) and the National Measurement. The exposure limit takes into consideration the body's admittable that the safety standards with safety standards with the safety standards with the safety standards with saf

- Where can I find additional information? For additional information, please refer to the following resources:
 FDA web page for Radiation-Emitting Products (Interp.//www.fda.gow/Radiation-Emitting)-Founds (Interp.//www.fda.gow/Radiation-Emitting)-Federal Communications:
 Federal Communications:
 Interp.//www.lcc.gov/oet/Yrisafey)
 International Commission on Non-loncing Radiation Protection (Intps://www.wicnip.org/)
 World Health Organization (WHO) International EMF Project (Intps://www.wicnip.org/)
 World Health Organization (WHO)
 International EMF Project (Intps://www.wicnip.org/)
 Mobile and Wireless Forum (Intps://www.mwfal.org/)