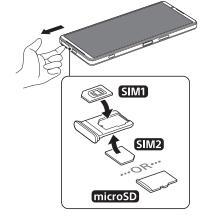
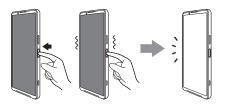
SONY

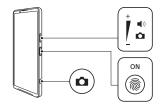
XPERIA 1

1 SIM



2 PWR ON







https://rd1.sony.net/help/ mobile/xperia-1m5/h zz/



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[EN] Startup guide [ES] Guía de inicio

comply with these restrictions. [EN] Supported frequency bands Some frequency bands might be turned operators. You can find your model number under Settings > About phone. [ES] Bands de frecuencia admitidas Es posible que alguns bandas en determinados mercados o por operadores específicos. Puede consultar el número de modelo en Ajustes > Información del teléfono. Specific Absorption Rate (SAR)

en Agustes > information del teletono. Specific Absorption Rate (SAR) Information for CE Marking The International Commission on Information for CE Marking The International Commission on (ICNIRP) specifies a SAR limit of 2 W/Kg averaged over ten (10) grams or body tissue. For body-worn operation, the phone has been tested when positioned a minimum of 3 mm from the body without any metal parts in the wiching of the phone or when properly used with the body. For more information about SAR, find and tap Settings > About phone > Legal Information - Imoportant information on your device. FCC Statement This device complies with Part 15 of the FCC noise. Operation is subject to the following device must accept any interference received, including interference that may cause undesired operation. For additional information, please read the FCC States, the SAR limit for mobile phones used by the public is Life watts. Allow the provide Information on Your device. Specific Absorption Rate (SAR) Information for FCC In the United States, the SAR limit for mobile phones used by the public is Life watts. Allogam (W/Kg) averaged over one gram of tissue. For body-worn operation, the phone has been to how worn the body for the phone or when properly used with an appropriate accessory and worn on the body. For device and 2 on separation distance from user during the charging mode. Use of the phone are when a properly used with an appropriate accessory and worn on the body. For devices and 2 on separation distance from user during the charging mode. Use of the phone are when a properly used with an appropriate accessory and worn on the body. For devices and 2 on separation distance from user during the charging may negutin different 2 ASA leves than hare ended.

those reported. [EN] To view the regulatory compliance mark + Find and tap Settings > About phone > Certificates. A regulatory compliance mark such as an ECC D is displayed on the screen. Mark CD is displayed on the screen. Mark CD is displayed on the screen. Information marka de conformidad normativa + Busquey puntee Ajustes > Información del teléfono > Certificados. En la pantalia aparece una marca de com del a FCC. Hoh-benocarture auxonion



(EN) High-temperature warning This mark is displayed when the surface temperature of the product rises during use. When the mark is displayed, there is a risk of burns if you continue using the product while holding it in your hands. In this case, do not continuously hold your device directly in your hand during use.

[ES] Advertencia de temperatura alta Esta marca aparece cuando la temperatura supericial del producto aumenta durante su uso. Cuando esta marca aparece, significa que existe el usando y sosteniendo el producto con la mano. En tal caso, no sostenga el producto directamente con la mano de forma continuada durante el uso. Loudness warning



Loudness warning (EN) Loudness warning To prevent possible hearing damage, do not listen at high volume levels for long periods. [ES] Advertencia de volume alto Para evitar posibles daños auditivos, no escuche el sondo a nivelse de volumen elevado durante periodos prolongados. Text Instructionas to prevent

elevato durante periodos prolongados. [EN] Instructions to prevent reasonably foreseeable mishandling of the battery Dructions to prevent mismo of the battery to excessive heat, fire, e.c., for an extended period of time. Do not subject this product, including the battery, to excessive heat, fire, e.c., for an extended period of time. Do not subject this product, temperature conditions that may result in an externed high-temperature surrounding environment can result filmmable liquid or gas. Subjecting of the battery into the partery in an externed high-temperature surrounding environment can result filmmable liquid or gas. The battery must be charged before the hastery to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas. The battery must be charged before the hastery to extremely low air pressure and scharge the battery server there and gestampt the battery into the period of the the battery into the period of the battery into the period scharge the battery server there and scharge the battery server there be an under there is instructions or equipment manual for proper charging fustructions. After extended periods of storage, it may be necessary to charge desmonte mistere, a condiciones de temperature active manual bateria de iones de litio incorporada. No desmonte mistere, a condiciones de temperature active and anteria de iones de litio incorporada. No desenote an elitere, a condiciones de temperature active andemente bajas o embalamient temperature de place and externa, a condiciones de temperature active andemente bajas o enda manditacti, a condiciones de temperature active andemente bajas o enda mandita formes, is la bateria periode and participations de arges de la parcitato si la bateria periode and participations de arges de la parcitato e lempadu de equipo para adbener las instrucciones de arges de la parcitato e lempadu de equipo para adbener las instrucciones de arges de la parcitato e lempadu de

your device. Owner's record The model and IMEI numbers are located on the box of the unit. Record the IMEI number in the space provided below. Refer to them whenever you call upon Sony Customer Support regarding this product. Model No.

Model no.__________ MIET No._________ DISPOSAL OF RECHARGEBLE BATTERIES BATTERIES Datteries to the collection and recycling location nearest you. For more information regarding recycling of rechargeable batteries, visit www.sony.com/ecotrade Caution: Do not handle damaged or Leaking rechargeable batteries. Complies with 21 CFR 100.01 and 100.01 excerpt for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. factory ID: STTB

[ES] Información legal Está Guia de inicio ha sido publicada por Sony Corporation o por su empresa local afilidad sin iniguna garantia. Sony Corporation puede realizar, en cualquier tipográficos, fatta de precisión en la información actual o mejoras de los programas y los equipos. No obstante, estos Guia de inicio a causa de errores tipográficos, fatta de precisión en la información actual o mejoras de los programas y los equipos. No obstante, estos cambios se incorporarán en las nuevas ediciones de la Guia de inicio. Todas las lustraciones son solo descripción exacta del dispositivo. Todos los nombres de productos y empresas mencionados en el presente documento son marcas comerciales o propietarios. Quedan reservados todos los detes no mencionados dodos los trates no mencionados todos los detes no mencionados todos los detes no mencionados dodos los nortes de presente documento. Visite https://www.sony.net/Products/ smattphones/tademarks-and-cogrante_s.ARx y directrizes de uso

Copyright thin paid obtener mas Copyright thin paid obtener mas Para obtener información sobre la garantia, la SAR (Tasa de absorción especifica) y las directrices de seguridad, consulte la información importante, incluida en Ajustes > legal en el dispositivo. Safety Guidelines Before a device model is avuilable for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government-adopted requirement for safe exposure. The tests are performed to the FCC that it does on texceed the limit established by the government-adopted requirement for safe exposure. The tests are performed by the FCC for each model. Body wom measurements are made while the device is in use and wom on the body as Specific Absorption Rate (SAR) levels for the device. Sony has not measured, and makes no representation about, the body wom SAR levels when the device Consumer Updata C. Wireless Drug deministration (FDA) - center for Devices and Radiological Health - Do wireless devices are a balth hazard? The available scientific evidence does na souch and with using wireless devices. There is no proof, however, that wireless devices are absolutely safe. Wireless devices main y studies of radio frequency energy (RP) in the microwave range while being used. The in the stand-by mode. Whereas tudies have to been confirmed biological effects nays occur, but such refers the source of the can produce health effects (by heating tissue), exposure to low level RF can produce health effects (by heating tissue), exposure to low level RF can produce health effects (by heating tissue), exposure to low level RF can produce health effects may occur, but such heating effects causes no known adverse health effects. Many couse, but dues for and any biological effects. Some tudies have to been confirmed by additional research. In some c

inconsistent results. Unter the safety of vireless devices? Under the law, FDA does not review the safety of adlation-emitting devices. Here, FDA does not review the safety of adlation-emitting devices here they can be sold, as it does with new drugs or medical devices. Here, we have a sold as it does with new drugs or medical devices. Here, and the safety of the safety of adlation of the safety of the sa

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

Is includ, which model to device Is includ, Which model to device about the possible health effects of whiceless device RF? FDA is working with the U.S. National Toxicology Program and with groups to ensure that high priority animal studies are conducted to address important questions about the effects of exposure to radio frequency energy (FF). FDA has been beath organization international Electromagnetic Fields (EMF) Project ince its inception in 1996. An influential result of this work has been the development own has been the development develop a series of public information develop a series of public information develop a series of public information documents on EMF issues. FDA and the Cellula Development Agreement (CRADA) to or esearch on wireless device safety. FDA provides the scientific oversight, government, industry, and academic organizations, CTIA-Indued research independent investigators. The industry to adsessment of additional research research will also include a broad assessment of additional research research of wellops the CRADA will also include a broad assessment of additional research research will enorms around the ty using my writess device. All devices solid in the United States must comply with Federal Gommunications Commission (FCC) for additional research and brok comply with Federal Gommunications Commission (FCC) Gommunications Commission (FCC) Gommunications Commission (FCC) and there federal heath and affety agencies. The FCC limit for Re-exposure from writess devices a blighted these quidelines in consultation with Safety agencies. The FCC limit for Re-exposure from writess devices a blighted these quidelines in consultation with Safety agencies. The FCC limit for Re-exposure from writess telephones and affety agencies. The FCC limit for Re-exposure from writess telephones and affety agencies. The FCC limit for Re-exposure from writess telephones and affety agencies. The FCC limit for Re-Barbarder and the develop

The FCC limit is consistent with the safety standards developed by the institute of Electrical and Electronic Engineering (EEE) and the National Measurement (EEE) and the National State of State St

Where can 1 find additional Information? For additional information, please refer to the following resources: FDA web page for Radiation-Emitting Radiation-EmittingProducts/ RadiationSafety/default.htm) - federal Communications Communications Communications Communications Communications Communications Communications International Commission on Mittips://www.iccimp.or/internation Mittips://www.who.int/ Home-Health Topics=Selectromagnetic fields Mobile and Wireless Forum (https:// www.mbi.org/) Hearing Aid Compatibility Your phone is designed for hearing Aid Your

Compatibility (HAC] and can be used with hearing alds. Hearing Ald Settings You can choose the setting in the phone to match the setting in your hearing aid Or Select a Phone Setting or HAC 1 Space and the setting in the phone to match the setting in the phone of Select a Phone Setting or HAC 1 Space and the setting in the phone to select a Phone Setting or HAC 1 Space and the setting in the phone the setting and setting in the phone the setting and setting in the phone the setting and compatibility. Hearing and the setting and the setting and compatibility information This phone complex with HAC requirements for pre-installed Google applications. However, there may be some newer writes is the hologies used in this phone that have not been tested yet for use with hearing aids. It is the phone throughly and in different occations, using your hearing aid or cochear implant, to determine if you hear any interfing noise. Consult your service provider or the manufacturer of this phone for information and hearing aid compatibility. If you have policies, corsult your service provider or phone retailer. Hearing Ald Compatibility and in different and abeled on the handset two. Devices are then the requirements set fort in factoring aids. The Microphone (FCC) ulto bearing aids. The Microphone setting HAC Standard Casi. The Min rating are HASI Standard Casi. The Min rating are HASI Standard Casi. The therefore and magnetic coupling dromating aid, plase contact you the earing aid, plase contact you the setting hone scales, whene so and emore than out digit al wreitsco **§**.

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