

XPERIA 8 SOV42

ご利用にあたってのお知らせ

ご利用の前に必ずお読みください

携帯電話機の比吸収率(SAR)について

この機種SOV42の携帯電話機は、国が定めた電波の人体吸収に関する技術基準および電波防護の国際ガイドラインに適合しています。この携帯電話機は、国が定めた電波の人体吸収に関する技術基準^{*1}ならびに、これと同等な国際ガイドラインが推奨する電波防護の許容値を遵守するように設計されています。この国際ガイドラインは世界保健機関(WHO)と協力関係にある国際非電離放射線防護委員会(ICNIRP)が定めたものであり、その許容値は使用者の年齢や健康状況に関係なく十分な安全率を含んでいます。国の技術基準および国際ガイドラインは電波防護の許容値を人体に吸収される電波の平均エネルギー量を表す比吸収率(SAR: Specific Absorption Rate)で定めており、携帯電話機に対するSARの許容値は2.0W/kgです。この携帯電話機の頭部におけるSARの最大値は0.753W/kg^{*2}、身体に装着した場合のSARの最大値は0.364W/kg^{*2}です。個々の製品によってSARに多少の差異が生じることもありますが、いずれも許容値を満足しています。携帯電話機は、携帯電話基地局との通信に必要な最低限の送信電力になるよう設計されているため、実際に通話している状態では、通常SARはより小さい値となります。一般的には、基地局からの距離が近いほど、携帯電話機の出力は小さくなります。この携帯電話機は、頭部以外の位置でも使用可能です。キャリングケース等のアクセサリをご使用するなどして、身体から1.5センチ以上離し、かつその間に金属(部分)が含まれないようにしてください。このことにより、本携帯電話機が国の技術基準および電波防護の国際ガイドラインに適合していることを確認しています。世界保健機関は、『携帯電話が潜在的な健康リスクをもたらすかどうかを評価するために、これまで20年以上にわたって多数の研究が行われてきました。今日まで、携帯電話使用を原因とするいかなる健康影響も確立されていません。』と表明しています。さらに詳しい情報をお知りになりたい場合には世界保健機関のホームページをご参照ください。
https://www.who.int/emf
^{*1} 技術基準については、電波法関連省令(無線設備規則第14条の2)で規定されています。
^{*2} この値は同時に使用可能な無線機能を含みます。

■ Europe

This mobile phone model SOV42 has been designed to comply with applicable safety requirements for exposure to radio waves. These requirements are based on scientific guidelines that include safety margins designed to assure the safety of all persons, regardless of age and health.

The radio wave exposure guidelines employ a unit of measurement known as the Specific Absorption Rate, or SAR. Tests for SAR are conducted using standardized methods with the phone transmitting at its highest certified power level in all used frequency bands.

While there may be differences between the SAR levels of various phone models, they are all designed to meet the relevant guidelines for exposure to radio waves.

SAR data information for residents in countries that have adopted the SAR limit recommended by the International Commission on Non-Ionizing Radiation Protection (ICNIRP), which is 2 W/kg averaged over ten (10) gram of tissue (for example European Union, Japan, Brazil and New Zealand):

For body worn operation, this phone has been tested and meets RF exposure guidelines when used with an accessory that contains no metal and that positions the handset a minimum of 5 mm from the body. Use of other accessories may not ensure compliance with RF exposure guidelines.

The highest SAR value for this model phone tested by Sony for use at the ear is 0.21 W/kg (10g).

In the case where the phone is worn on the body, the highest tested SAR value is 0.54 W/kg (10g).

- Check that you have inserted the memory card correctly. The memory card may not operate properly unless fully inserted.
- We recommend that you make a backup copy of important data. We are not responsible for any loss or damage to content that you store on the memory card.
- Do not remove the memory card when the device is on. Recorded data may be damaged or lost if you remove it when the device is on.

■ Antenna

Use of antenna devices not marketed by Sony Mobile could damage the mobile device, reduce performance, and produce Specific Absorption Rate (SAR) levels above the established limits. Do not cover the antenna with your hand as this affects call quality and power levels, and can shorten talk and standby times.

■ Potentially explosive atmospheres

- It is rare, but your electronic device could generate sparks. Sparks in potentially explosive areas could cause an explosion or fire resulting in bodily injury or even death. Areas with a potentially explosive atmosphere are often, but not always, clearly marked.
- Turn off your device when in any area with a potentially explosive atmosphere.
 - Do not use your device in a potentially explosive environment, such as a petrol station, oil depot, chemical factory or other flammable and explosive areas.
 - Do not charge the device near to inflammable material as the heat can cause a fire.

■ Blasting areas

Turn off all your electronic devices when in a blasting area or in areas where the warning **"Turn off two-way radio"** is posted, to avoid interfering with blasting operations. Construction crews often use remote control RF devices to set off explosives.

■ Accessories

Accessories may influence RF exposure, radio performance, loudness, electric safety and other areas. Sony Mobile does not test non-original accessories and the warranty does not cover device failures which have been caused by use of such accessories. Non-original accessories and parts may

SARについて、さらに詳しい情報をお知りになりたい方は、下記のホームページをご参照ください。

- 総務省のホームページ：
https://www.tele.soumu.go.jp/j/sys/ele/index.htm
- 一般社団法人電波産業会のホームページ：
https://www.arib-emf.org/O1denpa/denpa02-02.html
- UQコミュニケーションズのホームページ：
https://www.uqwimax.jp/mobile/products/sar/
- ソニーモバイルコミュニケーションズ株式会社のホームページ：
https://www.sonymobile.co.jp/support/

Radio Wave Exposure and Specific Absorption Rate (SAR) Information

■ Radio Frequency (RF) exposure and Specific Absorption Rate (SAR)

When your phone or Bluetooth® handsfree is turned on, it emits low levels of radio frequency energy. International safety guidelines have been developed through periodic and thorough evaluation of scientific studies. These guidelines establish permitted levels of radio wave exposure. The guidelines include a safety margin designed to assure the safety of all persons and to account for any variations in measurements.

Specific Absorption Rate (SAR) is used to measure radio frequency energy absorbed by the body when using a mobile phone. The SAR value is determined at the highest certified power level in laboratory conditions, but because the phone is designed to use the minimum power necessary to access the chosen network, the actual SAR level can be well below this value. There is no proof of difference in safety based on difference in SAR value.

Products with radio transmitters sold in the US must be certified by the Federal Communications Commission (FCC). When required, tests are performed when the phone is placed at the ear and when worn on the body. For body-worn operation, the phone has been tested when positioned a minimum of 15 mm from the body without

Guidelines for Safe and Efficient Use

The following guidelines are for your own safety and to prevent device malfunction. If you aren’ t sure if your device is working properly, have the device checked by an authorised Sony Mobile service partner before use.



■ Taking care of and using your device

Warning

- Do not use a damaged device, such as a device with a cracked display or badly dented back cover, as it may cause injury or harm. Please contact an authorised Sony Mobile service partner to investigate a damaged device.
- Be careful where you place your device. Avoid exposing the display to excessive pressure, for example, by placing it in a pocket and sitting on it or by bending down quickly to pick up something. Such pressure may cause the display to crack.
 - You can use your device in certain wet or dusty conditions but take care to use it within its IP rating limitations and regular usage limitations. Conditions where IP rating limits might be exceeded include environments with excessive humidity, water depths, liquid pressure and dust exposure.
 - Use a soft damp cloth to clean your device.
 - Treat the device with care and do not expose it to extreme high or low temperatures. Do not operate your device in temperatures below +5°C(+41°F) or above +35°C(+95°F).
 - Do not expose your device to flames or lit tobacco products.
 - Only authorised Sony Mobile service partners should perform service procedures on your device. Do not attempt to disassemble your device.
 - Your device generates heat when used or charging. To prevent irritation or discomfort from heat, avoid long periods of skin contact and ensure adequate ventilation. Use a headset for long phone calls.
 - This device may contain small parts that could become detached and create a choking hazard. Keep this device away from children or other supervised individuals to prevent such hazard. They could hurt themselves or others.

pose a risk to your health or safety. Non-original accessories may result in loss of performance, damage to the device, fire, electric shock or injury. Use of third-party accessories may result in different SAR levels than those reported.

- Use only authorised Sony Mobile service partners.
- Do not wear/use a Bluetooth® headset in such a way that you are uncomfortable or the device is subject to pressure.

■ Personal medical devices

- Mobile devices and devices with radio transmitters may affect implanted medical equipment. Before using the device in close proximity to personal medical equipment, please consult a physician and the medical equipment manufacturer.
- Consult with authorised medical staff and refer to the instructions provided by the medical equipment manufacturer before using the device near pacemakers or other medical equipment.
 - If you are in close proximity to a pacemaker or other medical equipment, or you are in a hospital, or you have a pacemaker or a cochlear implant, or you are using a hearing aid, please consult authorised physicians and refer to instructions from the medical equipment manufacturer before you use the device.
 - Keep a minimum distance of 15 cm (6 inches) between your device and the medical equipment to reduce the risk of interference.
 - Turn off your device if you suspect interference.
 - If you have a pacemaker, do not carry your device in your breast pocket.

■ Driving

- In some cases, vehicle manufacturers may forbid the use of mobile devices in their vehicles unless a handsfree kit with an external antenna is used.
- Check with the vehicle manufacturer’ s representative to be sure that a mobile device or Bluetooth® handsfree will not affect the electronic systems in the vehicle.
 - Give full attention to driving at all times and follow local laws about the use of mobile devices while driving.
 - Do not place your device, or install wireless equipment, in the area above an air bag in a car.

any metal parts in the vicinity of the phone or when properly used with an appropriate Sony Mobile Communications Inc. accessory and worn on the body. Use of the phone other than as tested may impact SAR and result in non-compliance with such RF exposure limits. For devices which include "WiFi hotspot" functionality, body-worn SAR measurements for operation of the device operating in WiFi hotspot mode were taken using a separation distance of 10 mm. Use of third-party accessories may result in different SAR levels than those reported. For more information about SAR and radio frequency exposure go to: <https://www.sonymobile.co.jp>.

■ United States

THIS PHONE MODEL HAS BEEN CERTIFIED IN COMPLIANCE WITH THE GOVERNMENT’S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES.

The SOV42 Series mobile phones have been designed to comply with applicable safety requirements for exposure to radio waves. Your wireless phone is a radio transmitter and receiver. It is designed to not exceed the limits* of exposure to radio frequency (RF) energy set by governmental authorities. These limits establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by international scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a safety margin designed to assure the safety of all individuals, regardless of age and health.

The radio wave exposure guidelines employ a unit of measurement known as the Specific Absorption Rate (SAR). Tests for SAR are conducted using standardized methods with the phone transmitting at its highest certified power level in all used frequency bands. While there may be differences between the SAR levels of various phone models, they are all designed to meet the relevant guidelines for exposure to radio waves.

The highest SAR value as reported to the authorities for this phone model when tested for use by the ear is 0.43 W/kg*, when worn on

- This device may contain small magnet(s). Swallowing magnet(s) could cause serious harm, such as choking hazard or intestinal injuries. Keep this device away from children or other supervised individuals to prevent any such harm. If you know or suspect that you or anyone has swallowed a magnet, seek medical attention immediately.
- This device contains magnet(s) which may interfere with pacemakers, defibrillators, programmable shunt valves, or other medical devices. Do not place this device close to such medical devices or persons who use such medical devices. Consult your doctor before using this product if you use any such medical device.

■ Emergency calls

Calls cannot be guaranteed under all conditions. Never rely solely upon mobile devices for essential communication. Calls may not be possible in all areas, on all networks, or when certain network services and/or mobile device features are used.

Note

Some devices are not capable of supporting voice calls, including emergency calls.

■ Charging

- Only connect the charger to power sources as indicated on the device.
- Charge the battery in temperatures between +5°C (+41°F) and +35°C (+95°F).
- When charging your device using the USB cable, make sure the USB cable is positioned so that it will not be stepped on, tripped over or otherwise subjected to damage or stress.
- Disconnect the power supply when the device is fully charged. When a power supply is connected, there is a small drain of power.
- Remove the charger from the outlet by holding on to the adapter rather than the USB cable. Doing so reduces the risk of damage to the cable.
- Unplug the charger before cleaning it to reduce the risk of electric shock.
- Do not use the charger outdoors or in damp areas.

Warning

Do not attempt to alter or modify the USB cable or the plug. Do not force the plug if it does not fit into a power outlet as this may result in electric shock. Instead, have a qualified electrician install the correct type of socket.

■ Battery

- A rechargeable battery has a long service life if treated properly. New or idle batteries can have short-term reduced capacity.
- For maximum battery capacity, use the battery in room temperature. If the battery is used in low temperatures, the battery capacity will be reduced.
 - Fully charge the battery before initial use.
 - Only authorised Sony Mobile service partners should remove or replace built-in batteries.

■ Memory card

If the device comes complete with a removable memory card, it is generally compatible with the device purchased but may not be compatible with other devices or the capabilities of their memory cards. Check other devices for compatibility before purchase or use. If the device is equipped with a memory card reader, check the memory card compatibility before purchase or use. Memory cards are generally formatted prior to shipping. To reformat the memory card, use a compatible device. For details, refer to the operating instructions of the device or contact the relevant Sony Mobile Contact Center.

■ Precautions regarding memory card use

- Do not expose the memory card to moisture.
- Do not touch terminal connections with your hand or any metal object.
- Do not strike or bend the memory card.
- Do not attempt to disassemble or modify the memory card.
- Do not use or store the memory card in humid or corrosive locations or in excessive heat conditions such as in a closed car in summer, in direct sunlight or near a heater, etc.
- Do not let dirt, dust, or foreign objects get into the memory card slot.

お問い合わせ先番号

■ 商品に関するお問い合わせ

UQお客さまセンター

(一般電話・携帯電話などから) **0120-929-818**(通話料無料)

受付時間：9:00～21:00 年中無休

- ・受付時間を予告なく変更することがありますのでご了承ください。
- ・IP 電話 (050-XXXX-XXXX) からは接続できない場合があります。

※電話番号はお間違えの無いよう、十分ご確認のうえおかけください。



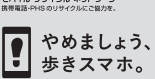
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携帯電話・PHSの回収先にご来店ください。



キケン!
水ぬれ充電



あぶない!
電池への衝撃



SONY®

発売元:UQコミュニケーションズ株式会社
UQモバイル沖縄株式会社
製造元:ソニーモバイルコミュニケーションズ株式会社

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- Do not use GPS functionality in a manner which causes distraction from driving.
 - GPS/Location based functions**
Some devices provide GPS/Location based functions. Location determining functionality is provided "As is" and "With all faults". UQ Communications/Sony Mobile does not make any representation or warranty as to the accuracy of such location information.
Use of location-based information by the device may not be uninterrupted or error free and may additionally be dependent on network service availability. Please note that functionality may be reduced or prevented in certain environments such as building interiors or areas adjacent to buildings.
 - Flight mode**
Bluetooth® and Wireless Local Area Network (WLAN) functionality, if available in the device, can be enabled in Flight mode but may be prohibited onboard aircraft or in other areas where radio transmissions are prohibited. In such environments, please seek proper authorisation before enabling Bluetooth® or WLAN functionality even in Flight mode.
 - Malware**
Malware is software that can harm the device. Malware or harmful applications can include viruses, worms, spyware, and other unwanted programs. While the device does employ security measures to resist such efforts, UQ Communications/Sony Mobile does not warrant or represent that the device will be impervious to the introduction of malware. You can, however, reduce the risk of malware attacks by using care when downloading content or accepting applications, by refraining from opening or responding to messages from unknown sources, by using trustworthy services to access the Internet, and by only downloading content to the mobile device from known, reliable sources.
 - Protection of personal information**
Erase personal data before disposing of the device. To delete data, perform a master reset. Deleting data from the memory of the device does not ensure that it cannot be recovered. UQ Communications/Sony Mobile does not warrant against recovery of information and does not
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- assume responsibility for disclosure of any information even after a master reset.
- Loudness warning**
To prevent possible hearing damage, do not listen at high volume levels for long periods.
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- FCC Statement for the USA**
- 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.
(2) This device must accept any interference received, including interference that may cause undesired operation.
- Any change or modification not expressly approved by Sony may void the user's authority to operate the equipment.
- 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 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.
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- 対応無線周波数**
- GSM/GPRS/EDGE : 850, 900, 1800, 1900MHz
UMTS : 2100 (Band I), 1700 (Band IV), 850 (Band V)MHz
LTE : Bands 1, 3, 4, 5, 17, 18, 26, 38, 41
WLAN 2.4G/5G
NFC
- GSM 850/900 : 33dBm
DCS (1800)/PCS (1900) : 30dBm
UMTS : 24dBm
LTE : 23dBm
WLAN : 2.4GHz<100mW, 5.15-5.35GHz<200mW, 5.47-5.725GHz<200mW, 5.735-5.835GHz<25mW
NFC 13.56MHz
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Please contact the Ministry of Economy, Trade and Industry of Japan or the Department of Commerce of the United States for details about procedures.
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- 商標について**
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- Names and functions of parts**
-
- ① Headset connection terminal
② Second microphone^{*1}:
Reduces noise so that the other party can easily hear your voice.
③ microSD memory card/UQ mobile Multi IC Card 01 (SIM card) slot
④ Notification LED
⑤ Earpiece/Speaker
⑥ Proximity/Light sensor:
Switches the touch panel on and off to prevent from erroneous operation during a call/Auto-control for display brightness.
⑦ Front camera
⑧ Display (Touch panel)
⑨ Mouthpiece/Microphone^{*1}
⑩ USB Type-C connection terminal
⑪ Speaker

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-
- ⑫ Volume key/Zoom key
⑬ Power key/Screen lock key/Fingerprint sensor
⑭ Wi-Fi®/Bluetooth® antenna^{*2}
⑮ Built-in antenna/GPS antenna^{*2}
⑯ Flash/Photo light
⑰ Built-in antenna^{*2}
⑱ UQ mobile Multi IC Card 01 (SIM card)
⑲ Camera lens
⑳ ㊦ mark
㉑ Back cover^{*3}

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- ^{*1} Do not jab with a sharp object such as a needle. Doing so may cause a malfunction.
 - ^{*2} The antenna is built into the main unit. Covering around the antenna by your hand may affect the quality of call/communication.
 - ^{*3} The back cover is not removable. Removing forcibly might cause damage or a malfunction. Also, battery is built into the main unit and not removable by customers.
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- Attaching UQ mobile Multi IC Card 01 (SIM card)**
- Before attaching UQ mobile Multi IC Card 01 (SIM card), make sure to turn off the product.
- 1 Remove the microSD memory card tray from the main unit**
Put your fingertip (nail) into the groove of the microSD memory card/UQ mobile Multi IC Card 01 (SIM card) slot and draw the cover straight out.
-
- 2 Remove the UQ mobile Multi IC Card 01 (SIM card) tray from the main unit**
Put your fingertip (nail) on the projection of the tray and draw it straight out.
-
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- 3 Set UQ mobile Multi IC Card 01 (SIM card) into the UQ mobile Multi IC Card 01 (SIM card) tray with the IC (metal) part facing up**
Pay attention to the location of the notch.
Surely set UQ mobile Multi IC Card 01 (SIM card) into the tray not to come off.
-
- 4 Keep the product horizontal and then push the UQ mobile Multi IC Card 01 (SIM card) tray in straight**
Pay attention to the direction the tray is being pushed in.
-
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- 5 Push the microSD memory card tray in straight**
Pay attention to the direction the tray is being pushed in. Firmly press where circled O, and check that there is no gap between the main unit and the microSD memory card/UQ mobile Multi IC Card 01 (SIM card) slot cover.
-
- Turning the power on**
- 1 Press and hold Power key until the product vibrates once**
The lock screen appears.
When "ようこそ (Welcome)" appears after the product is powered on, follow the onscreen instructions to set the initial settings. For details on the initial settings, refer to "取扱説明書 (Basic Manual)" (Japanese) supplied with the product.
- 2 Swipe (flick) the screen up**
The Home screen appears.
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- FCC ID**
- To view the regulatory compliance mark
- Find and tap [Settings]→[System]→[Certificates]
Regulatory compliance mark such as FCC ID is displayed on the screen.
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