

Reference Guide

参考指南

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참고 설명서

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IEEE802.11b/g/n	2400 MHz	<60 mW e.i.r.p.*
Bluetooth	2400 MHz	<10 mW e.i.r.p.
NFC	13.56 MHz (13.56 MHz)	<60 dBuA/m (10 m)

DSC-RX100M5A		
IEEE802.11b/g/n	2400 MHz	<60 mW e.i.r.p.
NFC	13.56 MHz (13.56 MHz)	<60 dBuA/m (10 m)

English

Owner's Record

Record the model and serial number (which are located on the product) in the space provided below. Refer to these numbers whenever you call your Sony dealer regarding this product.
Model No. _____
Serial No. _____

WARNING

To reduce fire or shock hazard, do not expose the unit to rain or moisture.

IMPORTANT SAFETY INSTRUCTIONS -SAVE THESE INSTRUCTIONS DANGER TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, CAREFULLY FOLLOW THESE INSTRUCTIONS

If the shape of the plug does not fit the power outlet, use an attachment plug adaptor of the proper configuration for the power outlet.

CAUTION

Battery pack

If the battery pack is mishandled, the battery pack can burst, cause a fire or even chemical burns. Observe the following cautions.

- Do not disassemble.
- Do not crush and do not expose the battery pack to any shock or force such as hammering, dropping or stepping on it.
- Do not short circuit and do not allow metal objects to come into contact with the battery terminals.
- Do not expose to high temperature above 60°C (140°F) such as in direct sunlight or in a car parked in the sun.
- Do not incinerate or dispose of in fire.
- Do not handle damaged or leaking lithium ion batteries.
- Be sure to charge the battery pack using a genuine Sony battery charger or a device that can charge the battery pack.
- Keep the battery pack out of the reach of small children.
- Keep the battery pack dry.
- Replace only with the same or equivalent type recommended by Sony.
- Dispose of used battery packs promptly as described in the instructions.
- Do not expose to extremely low temperatures of -20°C (-4°F) or lower or extremely low pressures of 11.6 kPa or lower.

Use a nearby wall outlet (wall socket) when using the AC Adaptor/Battery Charger. If any malfunction occurs, disconnect the plug from the wall outlet (wall socket) immediately to disconnect from the power source.

If you use the product with a charge lamp, note that the product is not disconnected from the power source even when the lamp turns off.

The power cord (mains lead), if supplied, is designed specifically for use with this equipment only, and should not be used with other electrical equipment.

Notice

If static electricity or electromagnetism causes data transfer to discontinue midway (fail), restart the application or disconnect and connect the communication cable (USB, etc.) again.

This product has been tested and found compliant with the limits set out in the EMC regulation for using connection cables shorter than 3 meters (9.8 feet).

The electromagnetic fields at the specific frequencies may influence the picture and sound of this unit.

If this unit is subjected to intense extraneous noise, it may restart.

For Customers in the U.S.A. and Canada

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 you.

For more information regarding recycling of rechargeable batteries, visit www.sony.com/electronics/eco/environmental-management

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment has very low levels of RF energy that is deemed to comply without testing of specific absorption rate(SAR). The available scientific evidence does not show that any health problems are associated with using low power wireless devices. There is no proof, however, that these low power wireless devices are absolutely safe. Low power Wireless devices emit low levels of radio frequency energy (RF) in the microwave range while being used. Whereas high levels of RF can produce health effects (by heating tissue), exposure of low-level RF that does not produce heating effects causes no known adverse health effects. Many studies of low-level RF exposures have not found any biological effects. Some studies have suggested that some biological effects might occur, but such findings have not been confirmed by additional research. This equipment has been tested and found to comply with ISED radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the ISED radio frequency (RF) Exposure rules.*

For Customers in the U.S.A.

This equipment must not be co-located or operated in conjunction with any other antenna or transmitter.*

CAUTION

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

Note:

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.

NP-FM500H
Maximum charge voltage: DC 8.4 V
Maximum charge current: 2.0 A

NP-FW50
Maximum charge voltage: DC 8.4 V
Maximum charge current: 1.02 A

For Customers in Canada

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) this device may not cause interference.
(2) this device must accept any interference, including interference that may cause undesired operation of the device.*

CAN ICES-3 B/NMB-3 B

For Customers in Europe

This product has been manufactured by or on behalf of Sony Corporation.
EU Importer: Sony Europe Limited.
Inquiries to the EU Importer or related to product compliance in Europe should be sent to the manufacturer's authorized representative, Sony Belgium, bijkantoor van Sony Europe Limited, Da Vincilaan 7-D1, 1935 Zaventem, Belgium.

Hereby, Sony Corporation declares that this equipment is in compliance Directive 2014/53/ EU*.

The full text of the EU declaration of conformity is available at the following internet address: <http://www.compliance.sony.de/>

Disposal of waste batteries and electrical and electronic equipment (applicable in the European Union and other countries with separate collection systems)



This symbol on the product, the battery or on the packaging indicates that the product and the battery shall not be treated as household waste. On

certain batteries this symbol might be used in combination with a chemical symbol. The chemical symbol for lead (Pb) is added if the battery contains more than 0.004% lead. By ensuring that these products and batteries are disposed of correctly, you will help to prevent potentially negative consequences for the environment and human health which could be caused by inappropriate waste handling. The recycling of the materials will help to conserve natural resources. In case of products that for safety, performance or data integrity reasons require a permanent connection with an incorporated battery, this battery should be replaced by qualified service staff only. To ensure that the battery and the electrical and electronic equipment will be treated properly, hand over these products at end-of-life to the appropriate collection point for the recycling of electrical and electronic equipment. For all other batteries, please view the section on how to remove the battery from the product safely. Hand the battery over to the appropriate collection point for the recycling of waste batteries. For more detailed information about recycling of this product or battery, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product or battery.

For Customers in Singapore*

Complies with
IMDA Standards
DB00353

For Customers in U.A.E.*

TRA
REGISTERED No:
ER42682/15
DEALER No:
DA0073692/11

For Customers in Malaysia*



* Excluding the non-wireless model *DSC-RX100*

中文 (简体字)

保留备用

使用产品前请仔细阅读本使用说明书。

警告

为减少火灾或触电的危险，
1) 请勿让本产品淋雨或受潮。
2) 请勿在本产品上放置如花瓶等盛有液体的物体。

标识含义：加贴该标识的设备仅按海拔2000m 进行安全设计与评估，因此，仅适用于在海拔2000m 以下安全使用，在海拔2000m 以上使用时，可能有安全隐患。



注意

电池组

如果电池组使用不当，电池组可能会爆炸，引起火灾，甚至化学灼伤。请遵守下列注意事项。

- 切勿拆卸。
- 切勿压坏电池组，切勿让电池组受到敲打，跌落或遭到踩踏等外力或震动。
- 切勿让电池组短路，切勿让金属物与电池端子接触。
- 切勿放在温度超过60°C的高温处，如直射阳光下或停在太阳下的车内。
- 切勿焚烧或丢弃在火中。
- 切勿使用损坏或漏液的锂离子电池。
- 务必用原装的Sony充电器或可以给电池组充电的设备给电池组充电。
- 请将电池组放在儿童取不到的地方。
- 请保持电池组干燥。
- 只能用Sony建议的相同或同等类型进行更换。
- 请按照指示中的说明立即丢弃用过的电池组。
- 请勿暴露在-20°C或更低的极低温度下或11.6 kPa或更低的极低压力下。

市场上有仿冒的电池，和索尼公司出品的电池看上去极其相似。为了维护您的合法利益，请到索尼特约维修站和索尼授权的专用配件经销商处购买电池和其他附件产品。否则，有可能会发生过热、着火、甚至爆炸，危及人身、财产安全。

使用电源适配器/充电器时，请使用附近的墙壁插座。如果发生任何故障，请立即从墙壁插座拔下插头以断开与电源的连接。

如果使用具有充电指示灯的产品，请注意即使指示灯熄灭，本产品也未断开与电源的连接。

如果有附带的电源线，则该电源线仅为本设备专用电源线，不能用于其它电子设备。

通知

本产品已经过测定并确定符合 EMC 规范中所提出的使用不超过 3 米的连接电缆的限制。

关于主机外壳金属部分感觉到微弱电流:

在将电源适配器与主机连接后, 根据接触部位和个人的不同, 您有时在接触金属外壳或接口时可能会感觉到微弱电流。

产生这种现象的原因是因为电源适配器中有抑制电磁干扰的元件, 该元件在初、次级之间构成了必要的回路。

产品中有害物质的名称及含量

部件名称 (有该部件时)	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板组件/ 金属/电缆	×	○	○	○	○	○

本表格依据 SJ/T 11364 的规定编制。

○: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。

×: 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。

■ 频率范围: 2400-2483.5 MHz*

■ 发射功率: ≤20 dBm (EIRP)*

- 不得擅自更改发射频率、加大发射功率(包括额外加装射频功率放大器), 不得擅自外接天线或改用其它发射天线。*
- 使用时不得对各种合法的无线电业务产生有害干扰; 一旦发现有害干扰现象时, 应立即停止使用, 并采取措施消除干扰后方可继续使用。*
- 使用微功率无线电设备, 必须忍受各种无线电业务的干扰或工业、科学及医疗应用设备的辐射干扰。*
- 不得在飞机和机场附近使用。*

* 未配备无线功能的型号“DSC-RX100”除外。

中文(繁體字)

警告

為減少發生火災或電擊的危險, 請勿讓本機暴露於雨中或受潮。

注意

電池組

如果電池組處理不當, 電池組可能會爆炸, 造成火災, 甚至化學灼傷。請遵循以下注意事項。

- 切勿拆解。
- 切勿擠壓, 撞擊電池組或對電池組用力過度, 如敲擊, 跌落或踩踏在電池組上。
- 切勿短路或讓金屬物品接觸到電池端子。
- 切勿暴露在超過 60°C 的高溫下, 例如直射陽光下, 或停在太陽下的汽車內。
- 切勿焚化或丟棄在火中。
- 切勿處理損壞或洩漏的鋰離子電池。
- 務必使用 Sony 原廠的充電器或可對電池組充電的裝置來為電池組充電。
- 電池組應放在幼兒不易觸及的地方。
- 使電池組保持乾燥。
- 請僅使用與 Sony 建議的相同或相等的電池類型進行更換。

僅適用於台灣

委製廠商: SONY CORPORATION
進口商: 台灣索尼股份有限公司
地址: 台北市長春路 145 號 5 樓
諮詢專線: 4499111



廢電池請回收

單元	限用物質及其化學符號					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr ⁶⁺)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
電路板	—	○	○	○	○	○
外殼	—	○	○	○	○	○
傳導端子	—	○	○	○	○	○
附屬品	—	○	○	○	○	○

備考 1.“○”係指該項限用物質之百分比含量未超出百分比含量基準值。
備考 2.“—”係指該項限用物質為排除項目。

한국어

경고

화재 또는 감전의 위험을 줄이기 위해 장치를 비 또는 습기에 노출시키지 않도록 하여 주십시오.

경고

배터리 팩

발열, 화재, 폭발 등의 위험을 수반할 수 있으니 다음 사항을 지켜주시기 바랍니다.

- 육안으로 식별이 가능할 정도의 부풀음이 발생된 전지는 위험할 수 있으므로 제조사 또는 판매자로 즉시 문의할 것
- 지정된 정품 충전기만을 사용할 것
- 화기에 가까이 하지 말 것 (전자레인지에 넣지 말 것)
- 여름철 자동차 내부에 방치하지 말 것
- 찜질방 등 고온다습한 곳에서 보관, 사용하지 말 것
- 전지 단자에 목걸이, 동전, 열쇠, 시계 등 금속 제품이 닿지 않도록 주의할 것
- 휴대 기기, 제조 업체가 보증한 리튬 2 차전지 사용할 것
- 분해, 압착, 관통 등의 행위를 하지 말 것
- 높은 곳에서 떨어뜨리는 등 비정상적 충격을 주지 말 것.
- 60°C 이상의 고온에 노출하지 말 것
- 습기에 접촉되지 않도록 할 것
- 다 쓴 배터리는 함부로 버리지 마십시오.
- 배터리를 폐기할 경우 소각 및 불속에 버리지 마십시오. 열로 인해 폭발 및 화재가 발생할 수 있습니다.
- 배터리는 집안 쓰레기들과 같이 버리지 않아 주십시오. 재활용으로 분리배출 하십시오.
- 2 차 단전지나 전지를 폐기할 때는 서로 다른 전기 화학 시스템을 가진 단전지나 전지를 서로 격리해 주십시오.
- 단락으로 인한 전지의 발열을 방지하기 위하여 방전상태로 폐기하여 주십시오.
- 단자 부분이 쇼트 (단락) 하지 않도록 테이프 등으로 싸서 버려 주십시오.
- 취급설명서로 지정한 충전 방법을 따 라서 충전하십시오.
- -20° C 이하의 지나치게 낮은 온도 또는 11.6kPa 이하의 지나치게 낮은 압력에 노출시키지 마십시오.

NP-FM500H/NP-FW50 배터리 팩

제조 년월: 전지 제조년월은 흑면 또는 라벨을 붙이기 위한 곳에 표시됩니다.

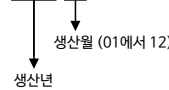
5자리의 영문자 및 숫자



그 밖의 배터리 팩

제조 년월: 전지 제조년월은 라벨을 붙이기 위한 곳에 표시됩니다.

XXXXXXXXXXXX



AC 어댑터 / 배터리 충전기를 사용할 때는 가까운 전원 콘센트를 사용하여 주십시오. 이상이 발생하면 즉시 전원 콘센트로부터 플러그를 뽑아서 전원을 차단하여 주십시오. 충전 램프가 달린 제품을 사용하는 경우에는 램프가 꺼지더라도 제품이 전원으로로부터 완전히 차단되는 것은 아닙니다.

전원 코드가 부속되어 있는 경우 이 전원 코드는 본 기기 전용이므로 다른 전기 기기에서 사용하지 마십시오.

주의점

데이터 전송 중에 정전기나 전자기 등의 영향으로 인하여 전송이 중지되었을 경우 (데이터 전송에 실패했을 경우)에는 응용프로그램을 다시 실행하거나 통신 케이블 (USB 등) 을 뽑다가 다시 접속하여 주십시오.

본 제품은 검사를 통하여 3 미터 이내의 연결 케이블을 사용하는 경우 EMC(Electromagnetic Compatibility: 전자기 적합) 규정의 기준 한계를 준수함이 판명되었습니다.

본 기기의 화상 및 사운드는 특정 주파수의 전자기장으로 인하여 영향을 받을 수도 있습니다.

장치가 심한 외부 노이즈에 노출되면 다시 시작하는 경우가 있습니다.

* 비 무선 모델 "DSC-RX100" 제외