SONY

5-076-748-**11**(1)

5076748110

Digital Still Camera

RX10 V

Startup Guide **WW721795/WW308784**

Cyber-shot

DSC-RX10M5

About the “Help Guide”

For detailed instructions on using the camera, refer to the “Help Guide” (web manual).

https://rd1.sony.net/help/dsc/2610/h_zz/

DSC-RX10M5 Help Guide

Notes on using the camera in sunlight

- **Never point the lens at the sun.**
  If sunlight enters the lens, it may cause damage to the camera.
- **When the camera is not in use.**
  Always attach the lens cap to protect the camera.



Preparations

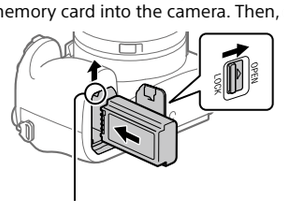
Checking the supplied items

The number in parentheses indicates the number of pieces.

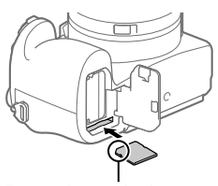
- Camera (1)
- Rechargeable battery pack NP-FZ100 (1)
- Shoulder strap (1)
- Lens cap (1) (attached to the camera)
- Lens hood (1) (attached to the camera)
- Shoe cap (1) (attached to the camera)
- Startup Guide (this manual) (1)
- Reference Guide (1)

Inserting the battery pack (supplied)/memory card (sold separately) into the camera

Open the battery/memory card cover, and insert the battery pack and a memory card into the camera. Then, close the cover.



Insert the battery pack while pressing the lock lever.



Ensure the notched corner faces correctly.

This camera is compatible with SD memory cards.
When you use a memory card with this camera for the first time, format the card using the camera in order to stabilize the performance of the memory card.

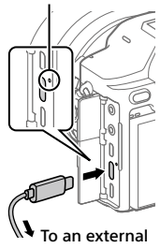
Charging the battery pack

Prepare the following commercially available products that support USB PD (USB Power Delivery).

- USB Type-C® cable (USB-C® – USB-C) supporting 18 W or more
- External power supply supporting output of 18 W or more

If you use an external power supply or USB Type-C cable with specifications other than those described above, charging may not be performed properly.

Charge lamp



To an external power source

❶ Turn the power off.
- If the camera is turned on, the battery pack will not be charged.

❷ Connect the USB Type-C terminal of the camera to the USB Type-C terminal of an external power supply (USB PD compatible) using a commercially available USB Type-C cable.
- The charge lamp will light up when charging starts. When the charge lamp turns off, charging is completed.

Performing initial setup for the camera

By establishing a Bluetooth connection (pairing) between the camera and a smartphone, you can perform initial camera setup such as date and time settings from the smartphone. Install the smartphone application on your smartphone in advance, and then follow steps ❶ to ❸ under “Procedures for initial camera setup.”

Installing the smartphone application

Install the application from the following website. Also, update to the latest version of the smartphone application.
https://www.sony.net/ca/

Procedures for initial camera setup

ON/OFF (Power) switch



Control wheel/ center button

❶ Set the ON/OFF (Power) switch to “ON” to turn on the camera.

❷ Select the desired language and then press the center of the control wheel.
- The setting screen for the screen reader function, etc. and a privacy notice will appear. Read the privacy notice regarding biometrics by opening the link using your smartphone, etc.

❸ Follow the instructions on the camera screen to connect the camera with your smartphone and perform the initial setup.
- You can also configure or change the initial settings later from the MENU of the camera.

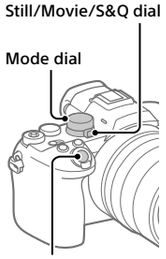
Pairing the camera with your smartphone later (Smartphone Connection)

For details on the connection method, refer to the following Help Guide URL:
https://rd1.sony.net/help/dsc/2610_pairing/h_zz/

Shooting still images

Still/Movie/S&Q dial

Mode dial



Shutter button

❶ Turn and set the Still/Movie/S&Q dial to (Still) while pressing the lock release button on the front of the Still/ Movie/S&Q dial.

❷ Turn the mode dial and select the desired shooting mode.

❸ Press the shutter button halfway down to focus.

❹ Press the shutter button all the way down.

Notes on use

Refer to “Precautions” in the “Help Guide” as well.

About the applications for smartphones/computers
The specifications of the applications may change without notice.

Notes on handling the product
- Do not leave the lens or the viewfinder exposed to a strong light source such as sunlight. Because of the lens’s condensing function, doing so may cause smoke, fire, or a malfunction inside the camera body or the lens. If you have to leave the camera exposed to a light source such as sunlight, attach the lens cap to the lens.
- If sunlight or other strong light enters the camera through the lens, it may focus inside the camera and cause smoke or fire. Attach the lens cap when storing the camera. When shooting with backlighting, keep the sun sufficiently far away from the angle of view. Even if it is slightly away from the angle of view, smoke or fire may still occur.
- This camera (including accessories) has magnet(s) which may interfere with pacemakers, programmable shunt valves for hydrocephalus treatment, or other medical devices. Do not place this camera close to persons who use such medical devices. Consult your doctor before using this camera if you use any such medical device.
- Increase the volume gradually. Sudden loud noises can damage your ears. Be especially careful when listening to headphones.
- Do not leave this unit, the supplied accessories, or memory cards within the reach of infants. They may be accidentally swallowed. If this occurs, consult a doctor immediately.
- When shooting with the viewfinder, you may experience symptoms such as eyestrain, fatigue, motion sickness, or nausea. We recommend that you take a break at regular intervals when you are shooting with the viewfinder.
- If the monitor or electronic viewfinder is damaged, stop using the camera immediately. The damaged parts may harm your hands, face, etc.
- When shooting still images continuously, the monitor or viewfinder may flash between the shooting screen and a black screen. If you keep watching the screen in this situation, you may experience uncomfortable symptoms such as feeling of unwellness. If you experience uncomfortable symptoms, stop using the camera, and consult your doctor as necessary.
- When recording or streaming for long periods of time or recording 4K movies, if the same part of your skin touches the camera for a long period of time while using the camera, even if the camera does not feel hot to you, it may cause symptoms of a low-temperature burn such as redness or blistering. Pay special attention in the following situations and use a tripod, etc.
  - When using the camera in a high temperature environment
  - When someone with poor circulation or impaired skin sensation uses the camera
  - When using the camera with [Auto Power OFF Temp.] set to [High]

Sony accessories
Using this unit with products from other manufacturers may affect its performance, leading to accidents or malfunction.

Note on the frequency band for wireless LAN
When using the wireless LAN function outdoors, set the band to 2.4 GHz by following the procedure below. (WW721795 only)
• MENU → (Network) → [Wi-Fi] → [Wi-Fi Frequency Band]

How to turn off wireless network functions (Wi-Fi, etc.) temporarily
When you board an airplane, etc., you can turn off all wireless network functions temporarily using [Airplane Mode].

How to turn on or off Wi-Fi function
Select MENU → (Network) → [Wi-Fi] → [Wi-Fi Connect] → [On] or [Off].

How to turn on or off Bluetooth function
Select MENU → (Network) → [Bluetooth] → [Bluetooth Function] → [On] or [Off].

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

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 FCC/ISED radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the ISED radio frequency (RF) Exposure rules.

For Customers in the U.S.A.

For question regarding your product or for the Sony Service Center nearest you, call 1-800-222-SONY (7669) .

Supplier’s Declaration of Conformity
Trade Name : SONY
Model : WW721795
Responsible Party : Sony Electronics Inc.
Address : 16535 Via Esprillo, San Diego, CA 92127 U.S.A.
Telephone Number : 858-942-2230

This product contains a button cell or coin battery.

⚠WARNING

• **INGESTION HAZARD:** This product contains a button cell or coin battery. • **DEATH** or serious injury can occur if ingested. • A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours. • KEEP** new and used batteries **OUT OF REACH of CHILDREN • Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.

- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above 55 °C (131 °F) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.

This product contains a non-replaceable button/coin cell battery.

Battery type: ML621 or MS621
Nominal Voltage: 3 V

Important note on use of 5 GHz wireless LAN
Compliance with FCC requirement 15.407(c)
Data transmission is always initiated by software, which is the passed down through the MAC, through the digital and analog baseband, and finally to the RF chip. Several special packets are initiated by the MAC. These are the only ways the digital baseband portion will turn on the RF transmitter, which it then turns off at the end of the packet. Therefore, the transmitter will be on only while one of the aforementioned packets is being transmitted. In other words, this device automatically discontinue transmission in case of either absence of information to transmit or operational failure.

Frequency Tolerance: ±20 ppm

For Customers in Canada

5 150-5 350 MHz band is restricted to indoor operation only.
High-power radars are allocated as primary users (i.e. priority users) of the bands 5 250-5 350 MHz and 5 650-5 850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

For Customers in Europe

WLAN	2 400 MHz	< 60 mW e.i.r.p.
	5 150 - 5 350 MHz 5 470 - 5 725 MHz	< 35 mW e.i.r.p.
	5 725 - 5 850 MHz	< 25 mW e.i.r.p.
Bluetooth	2 400 MHz	< 10 mW e.i.r.p.

Hereby, Sony Corporation declares that this equipment is in compliance with Directive 2014/53/EU.
The full text of the EU declaration of conformity is available at the following internet address:
https://www.compliance.sony.eu

Hereby, Sony Corporation declares that this equipment is in compliance with the UK relevant statutory requirements.
The full text of the declaration of conformity is available at the following internet address:
https://compliance.sony.co.uk

For this radio equipment the following restrictions on putting into service or of requirements for authorization of use apply in AT/BE/BG/CY/CZ/DK/EE/FI/FR/DE/EL/HU/IE/IT/LV/LT/LU/MT/NL/PL/PT/RO/SK/SI/ES/SE/UK/UK(NI)/HR/IS/LI/NO/CH/AL/BA/MK/MD/RS/ME/XK/TR:
5 150 - 5 350 MHz band is restricted to indoor operations only.

The power delivered by the charger must be between min 2.5 Watts required by the radio equipment, and max 27 Watts in order to achieve the maximum charging speed.

USB PD fast charging



Deactivating the power management function will increase the energy consumption of the product.

For Customers in the UK

STATEMENT OF COMPLIANCE

1. Model No.: WW721795
2. Name and address of the manufacturer's authorised representative: Sony Europe B.V., The Heights, Brooklands, Weybridge, Surrey KT13 0XW, United Kingdom
3. This statement of compliance is issued under the sole responsibility of the manufacturer: Sony Corporation, 1-7-1 Konan Minato-ku Tokyo, 108-0075 Japan
4. Object of the statement: Digital Camera
5. The object of the statement described above is in compliance with the applicable security requirements in Schedule 1 of S.I. 2023 No. 1007 (Product Security)
6. Where applicable, references to the relevant standards used in relation to which compliance is declared:
7. Defined support period for security updates: 2029-12-31
8. Additional information: Note(s):

Signed for and on behalf of:
Sony Europe B.V.



Johan Devenyns
Director Sustainability & Product Compliance Europe

Weybridge, 2026-3-19

Sony Europe B.V.
Registered Office: The Heights, Brooklands, Weybridge, Surrey, KT13 0XW, United Kingdom · Incorporated in the Netherlands No. 71682147

The support period for security updates can be found on the page linked below. The date given in this document is as of the time of release.
https://compliance.sony.co.uk

For Customers in Australia

Statement of Compliance
Security standard for consumer grade relevant connectable products
AUSTRALIA

This statement of compliance has been prepared by, or on behalf of, Sony Corporation, who is the manufacturer of the below product. The statement of compliance is made in accordance with the Cyber Security (Security Standards for Smart Devices) Rules 2025, authorised by the Cyber Security Act 2024.

Product manufacturer details

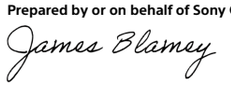
Name of the manufacturer:	Sony Corporation
Address of the manufacturer:	1-7-1 Konan Minato-ku Tokyo, 108-0075 Japan
Name of the authorised representative:	James Blamey
Address of the authorised representative:	Level 7, 73 Miller Street, North Sydney, NSW, 2060
Name(s) of other authorised representatives in Australia (if applicable):	Leighton MacKenzie, Jay Hussain
Address(es) of other authorised representatives in Australia (if applicable):	Level 7, 73 Miller Street, North Sydney, NSW, 2060

Product details

Product type:	Digital Camera
Batch identifier:	WW721795
Defined support period for the product:	Not Ending Before 31/12/2029

Declaration
It is declared that, in the opinion of the manufacturer:
1. The product listed in the table above has been manufactured in compliance with the requirements of Part 1 of Schedule 1 of the Cyber Security (Security Standards for Smart Devices) Rules 2025.
2. The manufacturer has complied with any other obligations relating to the product in Part 1 of Schedule 1 of the Cyber Security (Security Standards for Smart Devices) Rules 2025.
It is declared that this statement of compliance has been prepared by, or on behalf of, the manufacturer of the product listed in the table above and is accurate at the date of issue of 23/02/2026.

Prepared by or on behalf of Sony Corporation



James Blamey, Compliance Manager (Name, function and signature of the signatory of the manufacturer)

Sony Australia Ltd. 23/02/2026 (Place and date of issue of the statement of compliance)

Statement of Compliance for Part 1 of Schedule 1 of the Cyber Security (Security Standards for Smart Devices) Rules 2025

The support period for security updates can be found on the page linked below. The date given in this document is as of the time of release.
https://www.sony.com.au/electronics/support/articles/00358301

For customers who purchased their camera from a store in Japan that caters to tourists

Note
Some certification marks for standards supported by the camera can be confirmed on the screen of the camera.
Select MENU → (Setup) → [Setup Option] → [Certification Logo].

Specifications

Camera

[System]
Camera Type: Digital Still Camera
Lens: ZEISS Vario-Sonnar T* 25× zoom lens

[Image sensor]
Image format: 13.2 mm × 8.8 mm (1.0 type), CMOS image sensor
Number of effective pixels on camera: Approx. 20 100 000 pixels (still images) / approx. 16 800 000 pixels (movies)
Total number of pixels on camera: Approx. 20 900 000 pixels

[General]
Rated input: 7.2 V ⎓, 3.6 W
Operating temperature: 0 to 40 °C (32 to 104 °F)
Storage temperature: –20 to +55 °C (–4 to +131 °F)
Dimensions (W/H/D) (Approx.):
136.4 × 94.5 × 151.3 mm
136.4 × 94.5 × 131.9 mm (from front edge of lens to monitor)
5 3/8 × 3 3/4 × 6 in.
5 3/8 × 3 3/4 × 5 1/4 in. (from front edge of lens to monitor)
Mass (Approx.): 1 111 g (2 lb 7.2 oz) (including battery pack, SD Card)

[Wireless LAN]
WW721795 (see name plate on the bottom of camera)
Supported format: IEEE 802.11 a/b/g/n/ac
Frequency band: 2.4 GHz/5 GHz

WW308784 (see name plate on the bottom of camera)
Supported format: IEEE 802.11 b/g/n
Frequency band: 2.4 GHz

[Eco and energy saving]
Power consumption (Off mode): Not available
Power consumption (Standby mode/ Low power mode): 0.5 W
Power consumption (Networked standby mode): 2.0 W (Bluetooth)/ 2.0 W (all terminals and networks connected)
Low power mode activated: Within 20 minutes (default)
Networked standby mode activated: Within 20 minutes (default)

Rechargeable battery pack NP-FZ100
Rated voltage: 7.2 V ⎓

Recommended USB-PD-compatible AC adaptor
Input: 100-240 V ∿, 50/60 Hz
Output: 9 V ⎓/ 2 A or more

Design and specifications are subject to change without notice.

Compatible iPhone/iPad models

iPhone 16e, iPhone 16 Pro Max, iPhone 16 Pro, iPhone 16 Plus, iPhone 16, iPhone 15 Pro Max, iPhone 15 Pro, iPhone 15 Plus, iPhone 15, iPad (A16), iPad (10th generation), iPad Air (M3) (13-inch), iPad Air (M3) (11-inch), iPad Air (M2) (13-inch), iPad Air (M2) (11-inch), iPad Air (5th generation), iPad Air (4th generation), iPad mini (A17 Pro), iPad mini (6th generation), iPad Pro (M4) (13-inch), iPad Pro (M4) (11-inch), iPad Pro 12.9-inch (6th generation), iPad Pro 12.9-inch (5th generation), iPad Pro 12.9-inch (4th generation), iPad Pro 12.9-inch (3rd generation), iPad Pro 11-inch (4th generation), iPad Pro 11-inch (3rd generation), iPad Pro 11-inch (2nd generation), iPad Pro 11-inch (1st generation)
(As of January 2026)

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(https://rd1.sony.net/help/di/el23/h_zz/)

- Use of the Made for Apple badge means that an accessory has been designed to connect specifically to the Apple product(s) identified in the badge, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

Made for iPhone | iPad

https://www.sony.net/SonyInfo/Support/

Additional information on this product and answers to frequently asked questions can be found at our Customer Support Website.

https://www.sony.net/

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