

**Canon**

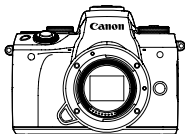
**EOS M5**

**Getting Started** **ENGLISH**

CEL-SW7ZA210

# Package Contents

Before use, make sure the following items are included in the package. If anything is missing, contact your camera retailer.



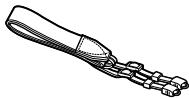
Camera  
(with body cap)



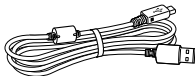
Battery Pack  
LP-E17  
(with terminal cover)



Battery Charger  
LC-E17E



Neck Strap  
EM-300DB




Interface Cable  
IFC-600PCU

- Printed matter is also included.
- For details on the lens included in the lens kit, check information on the camera package.
- A memory card is not included.

# Compatible Memory Cards

The following memory cards (sold separately) can be used, regardless of capacity.

- SD memory cards\*<sup>1</sup>
- SDHC memory cards\*<sup>1\*2</sup>
- SDXC memory cards\*<sup>1\*2</sup> 

\*<sup>1</sup> Cards conforming to SD standards. However, not all memory cards have been verified to work with the camera.

\*<sup>2</sup> UHS-I memory cards are also supported.

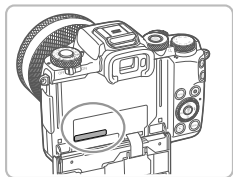
# Manuals and Software



Download camera manuals and software from the following page.

<http://www.canon.com/icpd/>

- With a computer connected to the Internet, access the above URL.
- Access the site for your country or region.
- Adobe Reader is required to view the manuals.
- For instructions on downloading and installing the software, refer to the *Camera User Guide* available for download.



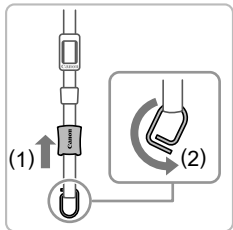
- You may be requested to enter the serial number (body number) when downloading the manuals or software. In this case, enter the number on the camera body, behind the screen (monitor).

## Lens Instruction Manuals

Download lens manuals from the following page.

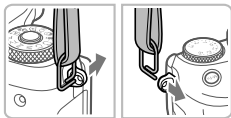
<http://www.canon.com/icpd/>

# Initial Preparations



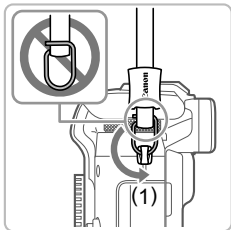
## 1 Prepare the strap.

- Pull the cap in the direction of (1) while holding the ring.
- Rotate the ring in the direction of (2).



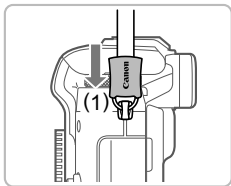
## 2 Attach the ring.

- Pass the end of the ring through the holder as shown.



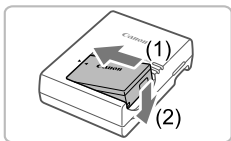
## 3 Turn the ring around.

- Rotate the ring in the direction of (1).
- When rotating the ring, be careful not to pass the strap through the gap in the ring.



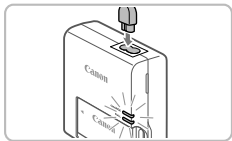
## 4 Secure the ring.

- To secure the ring, slide the cap in the direction of (1) until it clicks into place.
- On the other side of the camera, secure the ring the same way.



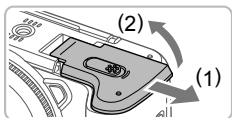
## 5 Insert the battery pack.

- Remove the cover from the battery pack, align the ▲ marks on the battery pack and charger, and insert the battery pack by pushing it in (1) and down (2).



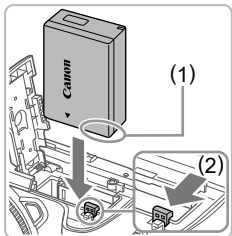
## 6 Charge the battery pack.

- Plug the power cord into the charger, then plug the other end into a power outlet.
- The charging lamp turns orange, and charging begins.
- When charging is finished, the lamp turns green. Remove the battery pack.
- For details on charging time and the number of shots or recording time available with a fully charged battery pack, refer to “Specifications” in the downloadable *Camera User Guide*.



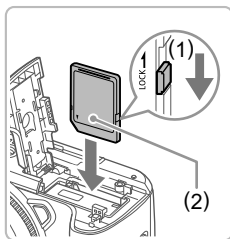
## 7 Open the cover.

- Slide the cover (1) and open it (2).



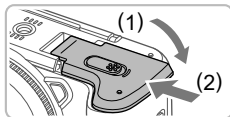
## 8 Insert the battery pack.

- Holding the battery pack with the terminals (1) facing as shown, press the battery lock (2) in the direction of the arrow and insert the battery pack until the lock clicks shut.
- If you insert the battery pack facing the wrong way, it cannot be locked into the correct position. Always confirm that the battery pack is facing the right way and locks when inserted.
- To remove the battery pack, press the battery lock in the direction of the arrow.



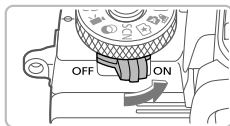
## 9 Check your card's write-protect switch and insert the memory card.

- Recording is not possible on memory cards with a write-protect switch when the switch is in the locked position. Move the switch toward (1).
- Insert the memory card with the label (2) facing as shown until it clicks into place.
- To remove the memory card, push it in until you feel a click, and then slowly release it.



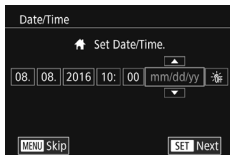
## 10 Close the cover.

- Close the cover in the direction shown until it clicks shut.



## 11 Turn the camera on.

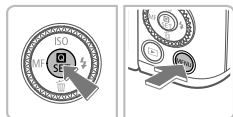
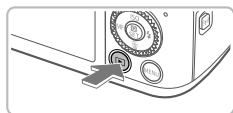
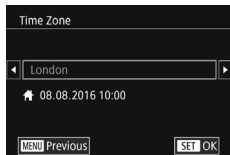
- Move the power switch to [ON].
- The [Date/Time] screen is displayed.



## 12 Set the date and time.

- Press the [◀][▶] buttons to choose an item.
- Press the [▲][▼] buttons or turn the [DIAL] to specify the date and time.
- When finished, press the [SET] button.





### 13 Specify your home time zone.

- Press the [◀][▶] buttons to choose your home time zone.
- Press the [SET] button when finished. After a confirmation message, the setting screen is no longer displayed.
- To turn off the camera, move the power switch to [OFF].

### 14 Configure the display language.

- Press the [▶] button.
- Press and hold the [SET] button, and then press the [MENU] button.
- Press the [▲][▼][◀][▶] buttons or turn the [DIAL] dial to choose a language, and then press the [SET] button.

## Changing the Date and Time

To adjust the date and time once you have set it, first press the [MENU] button and then press the [◀][▶] buttons or turn the [DIAL] dial to choose the [2] tab. Choose [Date/Time] (either press the [▲][▼] buttons or turn the [DIAL] dial), press the [SET] button, set the date and time as described in step 12, and then press the [MENU] button.

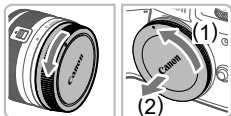
## Attaching a Lens

The camera is compatible with EF-M lenses. If you use Mount Adapter EF-EOS M, you can also use EF and EF-S lenses (see the *Camera User Guide*).

### 1 Make sure the camera is off.

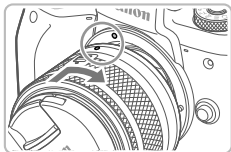
### 2 Remove the caps.

- Remove the lens cap and body cap by turning them in the directions shown.

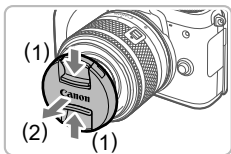


### 3 Attach the lens.

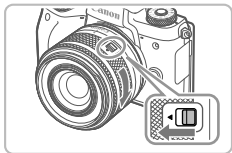
- Align the mount indexes (the white dots) on the lens and camera, and then turn the lens in the direction shown until it clicks into place.



### 4 Remove the front lens cap.

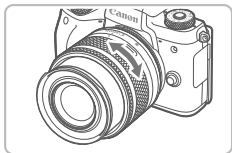




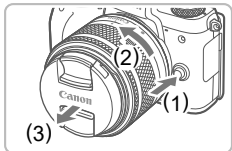


## 5 Prepare to shoot.

- With the lens retraction index aligned with the zoom position index, hold the lens retraction switch toward [▲] as you turn the zoom ring a little in the direction shown, and then release the switch.
- Continue turning the zoom ring until it clicks, indicating that the lens is ready for shooting.
- To retract the lens, hold the lens retraction switch toward [▲] as you turn the zoom ring. Align the lens retraction index with the zoom position index, and then release the switch.
- To zoom, turn the zoom ring on the lens with your fingers.
- If you want to zoom, do it before focusing. Turning the zoom ring after achieving focus may throw off the focus slightly.



## Detaching a Lens

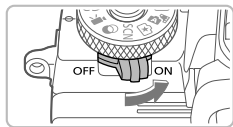


- Make sure the camera is off.
- Hold down the lens release button (1) as you turn the lens in the direction shown (2).
- Turn the lens until it stops, and then remove it in the direction shown (3).
- Attach the lens cap to the lens after removal.

# Trying the Camera Out

## Shooting

For fully automatic selection of the optimal settings for specific scenes, simply let the camera determine the subject and shooting conditions.



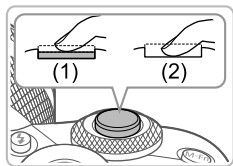
### 1 Turn the camera on and enter [A+] mode.

- Move the power switch to [ON].
- Hold down the mode dial release button and turn the mode dial to [A+].



### 2 Compose the shot.

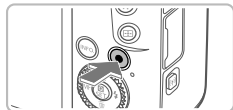
- When using a zoom lens, zoom by turning the zoom ring on the lens with your fingers.



### 3 Shoot.

#### Shooting Still Images

- Press the shutter button lightly. The camera beeps twice after focusing, and AF frames are displayed around image areas in focus. Press the shutter button all the way down (2).
- If [Raise the flash] is displayed, press the [Flash] button to raise the flash. It will fire when shooting. If you prefer not to use the flash, push it down with your finger, into the camera.

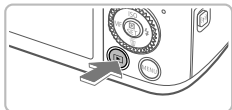


#### Recording Movies

- Press the movie button to start recording, and press it again to stop.

## Viewing

After shooting images or movies, you can view them on the screen as follows.



### 1 Enter Playback mode.

- Press the [▶] button.



### 2 Choose images.

- To view the previous or next image, press the [◀][▶] buttons or turn the [●] dial.
- Movies are identified by a [SET▶] icon. To play movies, go to step 3.

### 3 Play movies.

- Press the [⊕] button, press the [▲][▼] buttons to choose ▶, and then press the [⊕] button again.
- Playback now begins, and after the movie is finished, [SET▶] is displayed.
- To adjust the volume, press the [▲][▼] buttons during playback.

## Erasing Images

- To erase the image selected in step 2, press the [▼] button, press the [◀][▶] buttons or turn the [●] dial after [Erase?] is displayed to choose [Erase], and then press the [⊕] button. Note that erased images cannot be recovered.

## Trademarks and Licensing

- The SDXC logo is a trademark of SD-3C, LLC.

## Disclaimer

- Unauthorized reproduction of this guide is prohibited.
- Illustrations and screenshots in this guide may differ slightly from the actual equipment.

Only for European Union and EEA (Norway, Iceland and Liechtenstein)



These symbols indicate that this product is not to be disposed of with your household waste, according to the WEEE Directive (2012/19/EU), the Battery Directive (2006/66/EC) and/or national legislation implementing those Directives.

If a chemical symbol is printed beneath the symbol shown above, in accordance with the Battery Directive, this indicates that a heavy metal (Hg = Mercury, Cd = Cadmium, Pb = Lead) is present in this battery or accumulator at a concentration above an applicable

threshold specified in the Battery Directive.

This product should be handed over to a designated collection point, e.g., on an authorized one-for-one basis when you buy a new similar product or to an authorized collection site for recycling waste electrical and electronic equipment (EEE) and batteries and accumulators. Improper handling of this type of waste could have a possible impact on the environment and human health due to potentially hazardous substances that are generally associated with EEE. Your cooperation in the correct disposal of this product will contribute to the effective usage of natural resources.

For more information about the recycling of this product, please contact your local city office, waste authority, approved scheme or your household waste disposal service or visit [www.canon-europe.com/weee](http://www.canon-europe.com/weee), or [www.canon-europe.com/battery](http://www.canon-europe.com/battery).

### CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.

DISPOSE OF USED BATTERIES ACCORDING TO LOCAL REGULATION.

To ensure proper operation of this product, use of genuine Canon accessories is recommended.

- Interface Cable IFC-600PCU

HDMI cable (camera end: Type D): Use a commercially available cable no longer than 2.5 m.

Graphical symbols placed on the equipment



Class II equipment



Direct current

The model number is PC2258 (including WLAN module model WM227 and BLE module model WM500). To identify your model, check the label on the bottom of the camera or behind the tilt-up screen for a number beginning with PC.

#### Countries and Regions Permitting Wireless Function Use

- Use of wireless function is restricted in some countries and regions, and illegal use may be punishable under national or local regulations. To avoid violating wireless regulations, visit the Canon website to check where use is allowed.

Note that Canon cannot be held liable for any problems arising from wireless function use in other countries and regions.

Doing any of the following may incur legal penalties:

- Altering or modifying the product
  - Removing the certification labels from the product
- Do not use the wireless function of this product near medical equipment or other electronic equipment.

Use of the wireless function near medical equipment or other electronic equipment may affect operation of those devices.

Hereby, Canon Inc. 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: <http://www.canon-europe.com/ce-documentation>

Complies with IDA Standards DB00671
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Wi-Fi Frequency range: 2401MHz - 2473MHz

Wi-Fi Maximum output power: 10.9dBm

Bluetooth Frequency range: 2402MHz - 2480MHz

Bluetooth Maximum output power: 7.14dBm

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**CANON INC.** 30-2, Shimomaruko 3-chome, Ohta-ku, Tokyo 146-8501, Japan

Some logos for technical standards the camera has met can be viewed on the screen by choosing MENU ► [F4] tab ► [Certification Logo Display].