



## AC Adaptor Adaptateur Secteur

Operating Instructions  
Mode d'emploi

### AC-PW10AM



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Printed in Japan

#### English

Thank you for purchasing the Sony AC Adaptor. Before operating the unit, please read this manual thoroughly and retain it for future reference.

#### Owner's Record

The model and serial numbers are located on the bottom of the unit. Record the serial number in the space provided below. Refer to these numbers whenever you call upon your Sony dealer regarding this product.

Model No. **AC-PW10AM** \_\_\_\_\_

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.

The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.

#### PRECAUTIONS

The set is not disconnected from the AC power source (mains) as long as it is connected to the wall outlet, even if the set itself has been turned off.

Use the nearby wall outlet (wall socket) when using the AC Adaptor. Disconnect the AC Adaptor from the wall outlet (wall socket) immediately if any malfunction occurs while using your Digital Single Lens Reflex Camera.

#### For the Customers in the U.S.A.

#### 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.

#### For the Customers in Europe

##### <Notice for the customers in the countries applying EU Directives>

The manufacturer of this product is Sony Corporation, 1-7-1 Konan Minato-ku Tokyo, 108-0075 Japan. The Authorized Representative for EMC and product safety is Sony Deutschland GmbH, Hedelfinger Strasse 61, 70327 Stuttgart, Germany. For any service or guarantee matters please refer to the addresses given in separate service or guarantee documents.



#### Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems)

This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product.

#### Notice for the Customers in the United Kingdom

A moulded plug complying with BS 1363 is fitted to this equipment for your safety and convenience.

Should the fuse in the plug supplied need to be replaced, a fuse of the same rating as the supplied one and approved by ASTA or BSI to BS1362 (i.e., marked with an ⚡ or ⚡ mark) must be used.

If the plug supplied with this equipment has a detachable fuse cover, be sure to attach the fuse cover after you change the fuse. Never use the plug without the fuse cover. If you should lose the fuse cover, please contact your nearest Sony service station.

## AC-PW10AM can be used as follows

The AC-PW10AM is a 7.6 V AC Adaptor for supplying power from the mains supply (wall outlet) to operate a device (Digital Single Lens Reflex Camera). You cannot use this unit to recharge by connecting it directly to a battery pack.

## Notes on Use

**This unit does not have dust-proof, splash-proof or water-proof specifications.**

#### Warranty for Recorded Content

Contents of the recording cannot be compensated if recording or playback is not made due to a malfunction of this unit.

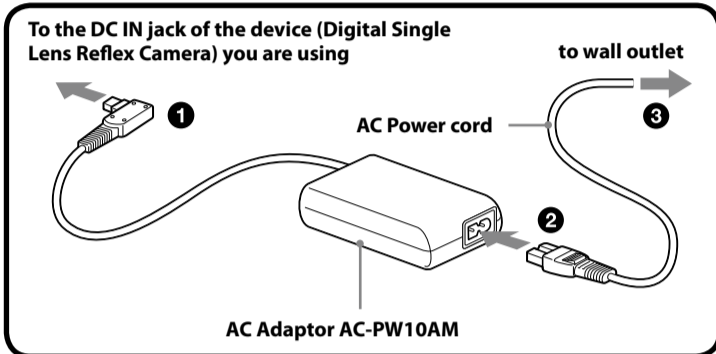
#### Others

- The negligible amount of electric current will flow into the AC Adaptor as long as the AC Adaptor is plugged into the wall outlet.
- Unplug the unit from the wall outlet if it will not be used for extended period of time. To disconnect the cord, pull it out by the plug. Never pull the cord itself.
- Do not operate the unit with a damaged cord or if it has been dropped or damaged.
- Use this unit near to a wall outlet. This is to ensure that the power plug can be immediately unplugged from the wall outlet to turn the power off if some abnormality occurs during use.
- The nameplate indicating operating voltage, power consumption, etc. is located on the bottom.
- Be sure that nothing metallic comes into contact with the metal parts of the unit or connecting plate. If it does, a short may occur and the unit may be damaged.
- Always keep the metal contacts clean.
- Do not disassemble or convert the unit.
- Do not apply mechanical shock or drop the unit.
- While the unit is in use, it gets warm. But this is normal.
- Keep the unit away from AM receivers, because it will disturb AM reception.
- Do not place the unit in a location where it is:
  - Extremely hot or cold
  - Dusty or dirty
  - Very humid
  - Vibrating
- Placing this unit in locations subject to the direct sunlight such as on dashboards or near heating apparatus may cause this unit to deform or malfunction.

If any difficulty should arise, unplug the unit and contact your nearest Sony dealer.

## Connecting to the Wall Outlet for Use

Also refer to the operating instructions for the device (Digital Single Lens Reflex Camera) you are using.



- 1** Connect the output plug of this unit to the DC IN jack of the device you are using.
- 2** Connect the AC Power cord to this unit.
- 3** Connect the AC Power cord to the wall outlet.

## Specifications

#### AC Adaptor AC-PW10AM

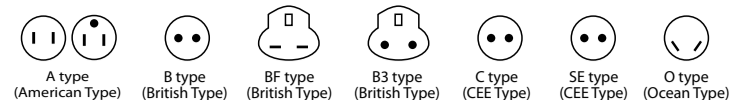
Input rating	100 V - 240 V AC 50/60 Hz
Output rating	DC 7.6 V
Operating temperature	0 °C to 40 °C (32 °F to 104 °F)
Storage temperature	-20 °C to +60 °C (-4 °F to +140 °F)
Dimensions	Approx. 127 × 35 × 63 mm (w/h/d) (5 × 1 7/16 × 2 1/2 inches) (excluding the projecting parts)
Mass	Approx. 300 g (10.6 oz)
	* See the label on this unit for other specifications.
Included items	AC Adaptor (AC-PW10AM) .....(1) AC Power cord .....(1) Set of printed documentation

Design and specifications are subject to change without notice.

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Do not connect the AC Adaptor to a voltage adaptor (travel converter) for overseas travel. This may result in overheating or other malfunction.

## Representative plug of power supply cord of countries/regions around the world.



The representative supply voltage and plug type are described in this chart. Depend on an area, Different type of plug and supply voltage are used.

Attention: Power cord meeting demands from each country shall be used.

— For only the United States

Use a UL Listed, 1.5-3 m (5-10 ft), Type SPT-2 or NISPT-2, AWG no.18 power supply cord, rated for 125V 7A, with a polarized NEMA 1-15P plug rated for 125V 15A.”

Europe			
Countries/Regions	Voltage	Frequency (Hz)	Plug type
Austria	230	50	C
Belgium	230	50	C
Czech	220	50	C
Denmark	230	50	C
Finland	230	50	C
France	230	50	C
Germany	230	50	C
Greece	220	50	C
Hungary	220	50	C
Iceland	230	50	C
Ireland	230	50	C/BF
Italy	220	50	C
Luxemburg	230	50	C
Netherlands	230	50	C
Norway	230	50	C
Poland	220	50	C
Portugal	230	50	C
Romania	220	50	C
Russia	220	50	C
Slovak	220	50	C
Spain	127/230	50	C
Sweden	230	50	C
Switzerland	230	50	C
UK	240	50	BF

Asia			
Countries/Regions	Voltage	Frequency (Hz)	Plug type
China	220	50	A
Hong Kong	200/220	50	BF
India	230/240	50	C
Indonesia	127/230	50	C
Japan	100	50/60	A
Korea (rep)	220	60	C
Malaysia	240	50	BF
Philippines	220/230	60	A/C
Singapore	230	50	BF
Taiwan	110	60	A
Thailand	220	50	C/BF
Vietnam	220	50	A/C

Oceania			
Countries/Regions	Voltage	Frequency (Hz)	Plug type
Australia	240	50	O
New Zealand	230/240	50	O

North America			
Countries/Regions	Voltage	Frequency (Hz)	Plug type
Canada	120	60	A
USA	120	60	A

Central America			
Countries/Regions	Voltage	Frequency (Hz)	Plug type
Bahamas	120/240	60	A
Costa Rica	110	60	A
Cuba	110/220	60	A/C
Dominican (rep)	110	60	A
El Salvador	110	60	A
Guatemala	120	60	A
Honduras	110	60	A
Jamaica	110	50	A
Mexico	120/127	60	A
Nicaragua	120/240	60	A
Panama	110/220	60	A

South America			
Countries/Regions	Voltage	Frequency (Hz)	Plug type
Argentina	220	50	C/BF/O
Brazil	127/220	60	A/C
Chile	220	50	C
Colombia	120	60	A
Peru	220	60	A/C
Venezuela	120	60	A

Middle East			
Countries/Regions	Voltage	Frequency (Hz)	Plug type
Iran	220	50	C/BF
Iraq	220	50	C/BF
Israel	230	50	C
Saudi Arabia	127/220	50	A/C/BF
Turkey	220	50	C
UAE	240	50	C/BF

Africa			
Countries/Regions	Voltage	Frequency (Hz)	Plug type
Algeria	127/220	50	C
Congo (dem)	220	50	C
Egypt	220	50	C
Ethiopia	220	50	C
Kenya	240	50	C/BF
Nigeria	230	50	C/BF
South Africa	220/230	50	C/BF
Tanzania	230	50	C/BF
Tunisia	220	50	C

