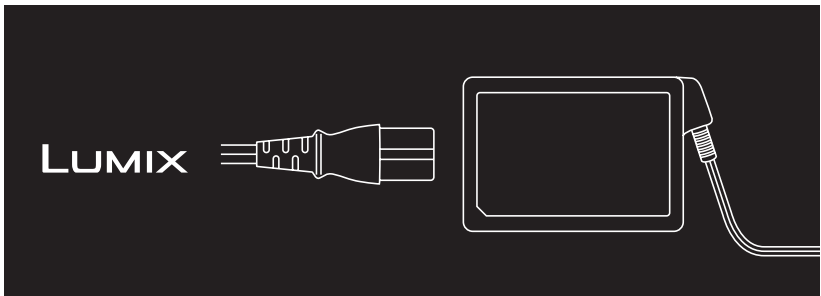


Panasonic®

Operating Instructions
Bedienungsanleitung
Manuel d'utilisation
Instrucciones de Funcionamiento
Istruzioni per l'uso
使用說明書
使用说明书
사용 설명서
Инструкция по эксплуатации

AC Adaptor

Model No. **DMW-AC7**



Before attempting to connect, operate or adjust this product, please read these instructions thoroughly, and keep them for future reference. In these operating instructions, the method for connection with the digital camera DMC-FZ7 is described as an example. Please refer to the operating instructions of the digital cameras recommended for use with this product.

在連接、操作或調節本產品之前，請完整閱讀本說明書，並妥善保管以備日後參考。在本使用說明書中，示例描述的為使用相機 DMC-FZ7 的連接方法。有關使用本產品的資訊，請參閱推薦的數位相機的使用說明書。

在连接、操作或调节本产品之前，请完整阅读本说明书，并妥善保管以备日后参考。在本使用说明书中，示例描述的是使用相机 DMC-FZ7 的连接方法。要使用本产品，请参阅推荐的数码相机使用说明书。

EB GN EG GC GK GD

VQT0W66

Information for Your Safety

As this equipment gets hot during use, operate it in well ventilated place; do not install this equipment in a confined space such as a bookcase or similar unit.

AC Adaptor



- The rating plate is on the underside of the AC Adaptor.

Caution for AC mains lead (for U.K. only)

For your safety, please read the following text carefully.

This appliance is supplied with a moulded three-pin mains plug for your safety and convenience. A 5-ampere fuse is fitted in this plug.

Should the fuse need to be replaced, please ensure that the replacement fuse has a rating of 5-amperes and it is approved by ASTA or BSI to BS1362.

Check for the ASTA mark  or the BSI mark  on the body of the fuse.

If the plug contains a removable fuse cover you must ensure that it is refitted when the fuse is replaced. If you lose the fuse cover, the plug must not be used until a replacement cover is obtained. A replacement fuse cover can be purchased from your local Panasonic Dealer.

IF THE FITTED MOULDED PLUG IS UNSUITABLE FOR THE SOCKET OUTLET IN YOUR HOME THEN THE FUSE SHOULD BE REMOVED AND THE PLUG CUT OFF AND DISPOSED OF SAFELY.

THERE IS A DANGER OF SEVERE ELECTRICAL SHOCK IF THE CUT OFF PLUG IS INSERTED INTO ANY 13- AMPERE SOCKET.

If a new plug is to be fitted, please observe the wiring code as shown below. If in any doubt, please consult a qualified electrician.

IMPORTANT


The wires in this mains lead are coloured in accordance with the following code:

Blue: Neutral
Brown: Live

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The wire which is coloured BLUE must be connected to the terminal in the plug which is marked with the letter N or coloured BLACK.

The wire which is coloured BROWN must be connected to the terminal in the plug which is marked with the letter L or coloured RED.

Under no circumstances should either of these wires be connected to the earth terminal of the three-pin plug, marked with the letter E or the Earth Symbol .

Before Use

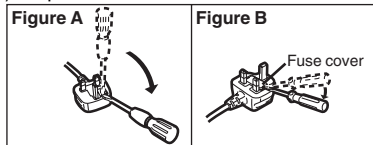
Remove the Connector Cover.

How to replace the Fuse

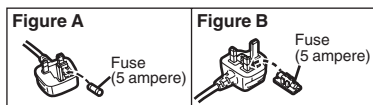
The location of the fuse differ according to the type of AC mains plug (figures A and B).

Confirm the AC mains plug fitted and follow the instructions below. Illustrations may differ from actual AC mains plug.

- 1) Open the fuse cover with a screwdriver.



- 2) Replace the fuse and close or attach the fuse cover.



Information on Disposal for Users of Waste Electrical & Electronic Equipment (private households)



This symbol on the products and/or accompanying documents means that used electrical and electronic products should not be mixed with general household waste.

For proper treatment, recovery and recycling, please take these products to designated collection points, where they will be accepted on a free of charge basis. Alternatively, in some countries you may be able to return your products to your local retailer upon the purchase of an equivalent new product.

Disposing of this product correctly will help to save valuable resources and prevent any potential negative effects on human health and the environment which could otherwise arise from inappropriate waste handling. Please contact your local authority for further details of your nearest designated collection point.

Penalties may be applicable for incorrect disposal of this waste, in accordance with national legislation.

For business users in the European Union

If you wish to discard electrical and electronic equipment, please contact your dealer or supplier for further information.

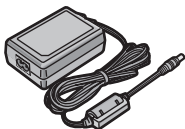
Information on Disposal in other Countries outside the European Union

This symbol is only valid in the European Union.

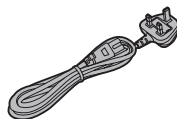
If you wish to discard this product, please contact your local authorities or dealer and ask for the correct method of disposal.

Accessories

EB

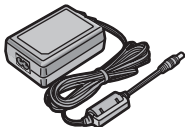


DMW-AC7E
AC Adaptor



RJA0053-3X
AC Mains Lead

GN

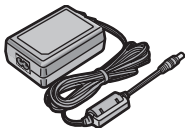


DMW-AC7G
AC Adaptor

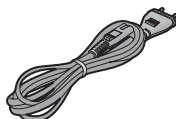


K2CJ2DA00008
AC Cable

EG

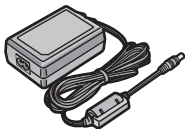


DMW-AC7E
AC Adaptor



K2CQ2CA00006/K2CR2DA00004
AC Cable

GC



DMW-AC7G
AC Adaptor

(A)



RJA0053-3X

(B)



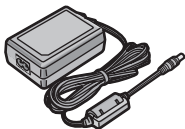
K2CQ2CA00006/K2CR2DA00004

AC Cable

(A) Hong Kong Special Administrative Region of China and Saudi Arabia

(B) Areas Other than Hong Kong Special Administrative Region of China and Saudi Arabia

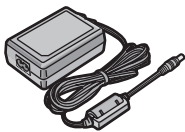
GK



DMW-AC7GK
AC Adaptor



K2CA2CA000020
AC Cable

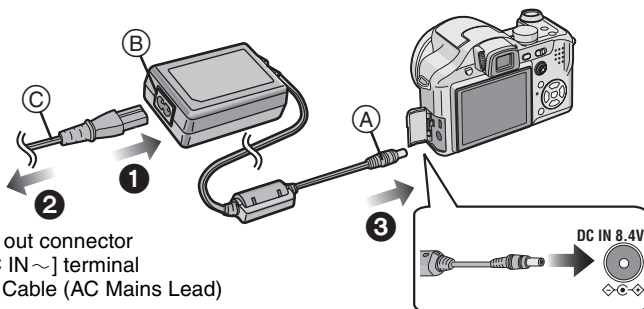
GD

DMW-AC7GD
AC Adaptor



RJA0078-1X
AC Cable

Using the AC Adaptor



- The method for connection with the digital camera DMC-FZ7 is described as an example.

The socket outlet shall be installed near the equipment and easily accessible or the mains plug or an appliance coupler shall remain readily operable.

- Check that the camera is turned off.
- ① Connect the AC Cable (AC Mains Lead) to the [AC IN~] terminal.
- ② Insert the power plug into the electrical outlet fully and firmly.
- ③ Connect DC out connector on the AC Adaptor to the [DC IN] terminal on the camera.

Cautions for use

IF THE POWER CORD OF THIS EQUIPMENT IS DAMAGED, IT MUST BE REPLACED WITH AN ELECTRICALLY APPROVED POWER CORD.

- To reduce the risk of fire, electric shock or product damage, do not expose this equipment to rain, moisture, dripping or splashing and ensure that no objects filled with liquids, such as vases, shall be placed on the equipment.
- When the AC Adaptor is in use, it may generate whirring sounds. This is normal.
- If you use the AC Adaptor near a radio (especially when you are tuning in AM stations), radio reception may be disturbed. Keep the AC Adaptor 1 meter or more away from a radio.
- After use, be sure to disconnect the power plug from the electrical outlet. (If it is left connected, about 0.1 W of current is consumed at most.)
- Keep the terminal of the AC Adaptor clean.
- Install the AC Adaptor near the electrical outlet so that you can reach the interrupting device (power plug) easily.
- Do not use the AC adaptor outdoors.

Specifications

Power Source:

Input: 110 V to 240 V \sim 50/60 Hz, 0.25 A

Output: 8.4 V \equiv 1.2 A

Mass: 146 g

Dimensions: 59 mm (W) \times 30.5 mm (H) \times 84 mm (D)

Mass and dimensions shown are approximate.

- Designs and specifications are subject to change without notice.